

NXBLE-63YH Residual Current Circuit Breaker (ELE)

1. Compliant standards

IEC61009-1

2. Compliant certification

CE

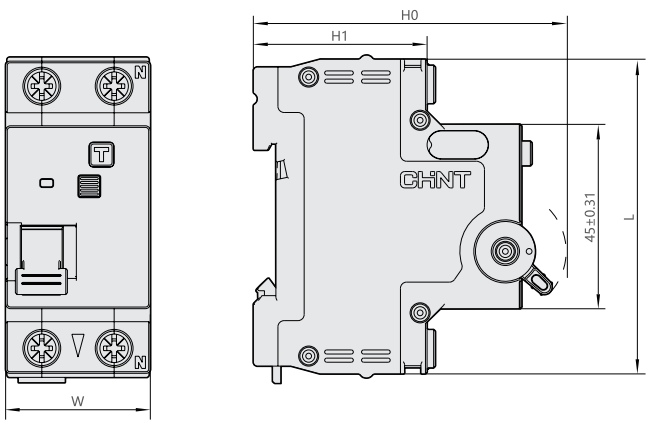
3. Major function

Overload protection, short circuit protection, residual current operation

4. Technical data

Rated current: 6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A;
Rated residual operating current: 0.01A, 0.03A, 0.1A, 0.3A;
Rated voltage: 1P+N, AC230V; 3P, 3P+N, 4P: AC400V
Frequency: 50Hz;
Thermal magnetic release: C, D;
Number of poles: 1P+N(continuous N) ,1P+N (switched N),
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:0.16, 3P:0.38, 3P+N:0.39, 4P:0.48.

5. Dimensions and installation sizes



Poles	Dimension (mm)			
	L	W	H0	H1
1P+N	76.8±0.37	$36^{0}_{-0.62}$	$76.5^{0}_{-1.2}$	42.5±0.31
3P/3P+N	92.5±0.8	$72^{0}_{-1.4}$	78±0.7	49.5±0.31
4P	92.5±0.8	$90^{0}_{-1.6}$	78±0.7	49.5±0.31

NXBLE-63YH	1P+N	C	6	10mA	AC	6kA
Frame	Poles	Curve	Current(In)	Rated sensitivity (IΔn)	Curve	Breaking capacity
NXBLE-63YH	1P+N 3P 3P+N 4P	C D	6A~63A	10mA 30mA 50mA 75mA 100mA 300mA	A AC	6kA

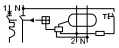
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
 N pole can break, N pole has no over-current protection	C	1P+N	6	6	AC230	30	A	NXBLE-63YH 1P+N C6 30mA A Type 6kA	515423
	C	1P+N	10	6	AC230	30	A	NXBLE-63YH 1P+N C10 30mA A Type 6kA	515374
	C	1P+N	16	6	AC230	30	A	NXBLE-63YH 1P+N C16 30mA A Type 6kA	515381
	C	1P+N	20	6	AC230	30	A	NXBLE-63YH 1P+N C20 30mA A Type 6kA	515388
	C	1P+N	25	6	AC230	30	A	NXBLE-63YH 1P+N C25 30mA A Type 6kA	515395
	C	1P+N	32	6	AC230	30	A	NXBLE-63YH 1P+N C32 30mA A Type 6kA	515402
	C	1P+N	40	6	AC230	30	A	NXBLE-63YH 1P+N C40 30mA A Type 6kA	515409
	C	1P+N	50	6	AC230	30	A	NXBLE-63YH 1P+N C50 30mA A Type 6kA	515416
	C	1P+N	63	6	AC230	30	A	NXBLE-63YH 1P+N C63 30mA A Type 6kA	515430
	C	1P+N	6	6	AC230	10	AC	NXBLE-63YH 1P+N C6 10mA 6kA	515420
	C	1P+N	6	6	AC230	100	AC	NXBLE-63YH 1P+N C6 100mA 6kA	515419
	C	1P+N	6	6	AC230	30	AC	NXBLE-63YH 1P+N C6 30mA 6kA	515422
	C	1P+N	6	6	AC230	300	AC	NXBLE-63YH 1P+N C6 300mA 6kA	515421
	C	1P+N	6	6	AC230	50	AC	NXBLE-63YH 1P+N C6 50mA 6kA	515424
	C	1P+N	6	6	AC230	75	AC	NXBLE-63YH 1P+N C6 75mA 6kA	515425
	D	1P+N	6	6	AC230	100	AC	NXBLE-63YH 1P+N D6 100mA 6kA	515468
	D	1P+N	6	6	AC230	30	AC	NXBLE-63YH 1P+N D6 30mA 6kA	515470
	D	1P+N	6	6	AC230	300	AC	NXBLE-63YH 1P+N D6 300mA 6kA	515469
	D	1P+N	6	6	AC230	50	AC	NXBLE-63YH 1P+N D6 50mA 6kA	515471
	D	1P+N	6	6	AC230	75	AC	NXBLE-63YH 1P+N D6 75mA 6kA	515472

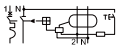
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	1P+N	10	6	AC230	10	AC	NXBLE-63YH 1P+N C10 10mA 6kA	515371
	C	1P+N	10	6	AC230	100	AC	NXBLE-63YH 1P+N C10 100mA 6kA	515370
	C	1P+N	10	6	AC230	30	AC	NXBLE-63YH 1P+N C10 30mA 6kA	515373
	C	1P+N	10	6	AC230	300	AC	NXBLE-63YH 1P+N C10 300mA 6kA	515372
	C	1P+N	10	6	AC230	50	AC	NXBLE-63YH 1P+N C10 50mA 6kA	515375
	C	1P+N	10	6	AC230	75	AC	NXBLE-63YH 1P+N C10 75mA 6kA	515376
	D	1P+N	10	6	AC230	100	AC	NXBLE-63YH 1P+N D10 100mA 6kA	515433
	D	1P+N	10	6	AC230	30	AC	NXBLE-63YH 1P+N D10 30mA 6kA	515435
	D	1P+N	10	6	AC230	300	AC	NXBLE-63YH 1P+N D10 300mA 6kA	515434
	D	1P+N	10	6	AC230	50	AC	NXBLE-63YH 1P+N D10 50mA 6kA	515436
	D	1P+N	10	6	AC230	75	AC	NXBLE-63YH 1P+N D10 75mA 6kA	515437
	C	1P+N	16	6	AC230	10	AC	NXBLE-63YH 1P+N C16 10mA 6kA	515378
	C	1P+N	16	6	AC230	100	AC	NXBLE-63YH 1P+N C16 100mA 6kA	515377
	C	1P+N	16	6	AC230	30	AC	NXBLE-63YH 1P+N C16 30mA 6kA	515380
	C	1P+N	16	6	AC230	300	AC	NXBLE-63YH 1P+N C16 300mA 6kA	515379
	C	1P+N	16	6	AC230	50	AC	NXBLE-63YH 1P+N C16 50mA 6kA	515382
	C	1P+N	16	6	AC230	75	AC	NXBLE-63YH 1P+N C16 75mA 6kA	515383
	D	1P+N	16	6	AC230	100	AC	NXBLE-63YH 1P+N D16 100mA 6kA	515438
	D	1P+N	16	6	AC230	30	AC	NXBLE-63YH 1P+N D16 30mA 6kA	515440
	D	1P+N	16	6	AC230	300	AC	NXBLE-63YH 1P+N D16 300mA 6kA	515439
	D	1P+N	16	6	AC230	50	AC	NXBLE-63YH 1P+N D16 50mA 6kA	515441
N pole can break, N pole has no over-current protection	D	1P+N	16	6	AC230	75	AC	NXBLE-63YH 1P+N D16 75mA 6kA	515442
	C	1P+N	20	6	AC230	10	AC	NXBLE-63YH 1P+N C20 10mA 6kA	515385
	C	1P+N	20	6	AC230	100	AC	NXBLE-63YH 1P+N C20 100mA 6kA	515384
	C	1P+N	20	6	AC230	30	AC	NXBLE-63YH 1P+N C20 30mA 6kA	515387
	C	1P+N	20	6	AC230	300	AC	NXBLE-63YH 1P+N C20 300mA 6kA	515386
	C	1P+N	20	6	AC230	50	AC	NXBLE-63YH 1P+N C20 50mA 6kA	515389
	C	1P+N	20	6	AC230	75	AC	NXBLE-63YH 1P+N C20 75mA 6kA	515390
	D	1P+N	20	6	AC230	100	AC	NXBLE-63YH 1P+N D20 100mA 6kA	515443
	D	1P+N	20	6	AC230	30	AC	NXBLE-63YH 1P+N D20 30mA 6kA	515445
	D	1P+N	20	6	AC230	300	AC	NXBLE-63YH 1P+N D20 300mA 6kA	515444
	D	1P+N	20	6	AC230	50	AC	NXBLE-63YH 1P+N D20 50mA 6kA	515446
	D	1P+N	20	6	AC230	75	AC	NXBLE-63YH 1P+N D20 75mA 6kA	515447
	C	1P+N	25	6	AC230	10	AC	NXBLE-63YH 1P+N C25 10mA 6kA	515392
	C	1P+N	25	6	AC230	100	AC	NXBLE-63YH 1P+N C25 100mA 6kA	515391
	C	1P+N	25	6	AC230	30	AC	NXBLE-63YH 1P+N C25 30mA 6kA	515394
	C	1P+N	25	6	AC230	300	AC	NXBLE-63YH 1P+N C25 300mA 6kA	515393
	C	1P+N	25	6	AC230	50	AC	NXBLE-63YH 1P+N C25 50mA 6kA	515396
	C	1P+N	25	6	AC230	75	AC	NXBLE-63YH 1P+N C25 75mA 6kA	515397
	D	1P+N	25	6	AC230	100	AC	NXBLE-63YH 1P+N D25 100mA 6kA	515448
	D	1P+N	25	6	AC230	30	AC	NXBLE-63YH 1P+N D25 30mA 6kA	515450
	D	1P+N	25	6	AC230	300	AC	NXBLE-63YH 1P+N D25 300mA 6kA	515449
	D	1P+N	25	6	AC230	50	AC	NXBLE-63YH 1P+N D25 50mA 6kA	515451
	D	1P+N	25	6	AC230	75	AC	NXBLE-63YH 1P+N D25 75mA 6kA	515452
	C	1P+N	32	6	AC230	10	AC	NXBLE-63YH 1P+N C32 10mA 6kA	515399
	C	1P+N	32	6	AC230	100	AC	NXBLE-63YH 1P+N C32 100mA 6kA	515398

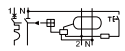
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	1P+N	32	6	AC230	30	AC	NXBLE-63YH 1P+N C32 30mA 6kA	515401
	C	1P+N	32	6	AC230	300	AC	NXBLE-63YH 1P+N C32 300mA 6kA	515400
	C	1P+N	32	6	AC230	50	AC	NXBLE-63YH 1P+N C32 50mA 6kA	515403
	C	1P+N	32	6	AC230	75	AC	NXBLE-63YH 1P+N C32 75mA 6kA	515404
	D	1P+N	32	6	AC230	100	AC	NXBLE-63YH 1P+N D32 100mA 6kA	515453
	D	1P+N	32	6	AC230	30	AC	NXBLE-63YH 1P+N D32 30mA 6kA	515455
	D	1P+N	32	6	AC230	300	AC	NXBLE-63YH 1P+N D32 300mA 6kA	515454
	D	1P+N	32	6	AC230	50	AC	NXBLE-63YH 1P+N D32 50mA 6kA	515456
	D	1P+N	32	6	AC230	75	AC	NXBLE-63YH 1P+N D32 75mA 6kA	515457
	C	1P+N	40	6	AC230	10	AC	NXBLE-63YH 1P+N C40 10mA 6kA	515406
	C	1P+N	40	6	AC230	100	AC	NXBLE-63YH 1P+N C40 100mA 6kA	515405
	C	1P+N	40	6	AC230	30	AC	NXBLE-63YH 1P+N C40 30mA 6kA	515408
	C	1P+N	40	6	AC230	300	AC	NXBLE-63YH 1P+N C40 300mA 6kA	515407
	C	1P+N	40	6	AC230	50	AC	NXBLE-63YH 1P+N C40 50mA 6kA	515410
	C	1P+N	40	6	AC230	75	AC	NXBLE-63YH 1P+N C40 75mA 6kA	515411
	D	1P+N	40	6	AC230	100	AC	NXBLE-63YH 1P+N D40 100mA 6kA	515458
	D	1P+N	40	6	AC230	30	AC	NXBLE-63YH 1P+N D40 30mA 6kA	515460
	D	1P+N	40	6	AC230	300	AC	NXBLE-63YH 1P+N D40 300mA 6kA	515459
	D	1P+N	40	6	AC230	50	AC	NXBLE-63YH 1P+N D40 50mA 6kA	515461
N pole can break, N pole has no over-current protection	D	1P+N	40	6	AC230	75	AC	NXBLE-63YH 1P+N D40 75mA 6kA	515462
	C	1P+N	50	6	AC230	10	AC	NXBLE-63YH 1P+N C50 10mA 6kA	515413
	C	1P+N	50	6	AC230	100	AC	NXBLE-63YH 1P+N C50 100mA 6kA	515412
	C	1P+N	50	6	AC230	30	AC	NXBLE-63YH 1P+N C50 30mA 6kA	515415
	C	1P+N	50	6	AC230	300	AC	NXBLE-63YH 1P+N C50 300mA 6kA	515414
	C	1P+N	50	6	AC230	50	AC	NXBLE-63YH 1P+N C50 50mA 6kA	515417
	C	1P+N	50	6	AC230	75	AC	NXBLE-63YH 1P+N C50 75mA 6kA	515418
	D	1P+N	50	6	AC230	100	AC	NXBLE-63YH 1P+N D50 100mA 6kA	515463
	D	1P+N	50	6	AC230	30	AC	NXBLE-63YH 1P+N D50 30mA 6kA	515465
	D	1P+N	50	6	AC230	300	AC	NXBLE-63YH 1P+N D50 300mA 6kA	515464
	D	1P+N	50	6	AC230	50	AC	NXBLE-63YH 1P+N D50 50mA 6kA	515466
	D	1P+N	50	6	AC230	75	AC	NXBLE-63YH 1P+N D50 75mA 6kA	515467
	C	1P+N	63	6	AC230	10	AC	NXBLE-63YH 1P+N C63 10mA 6kA	515427
	C	1P+N	63	6	AC230	100	AC	NXBLE-63YH 1P+N C63 100mA 6kA	515426
	C	1P+N	63	6	AC230	30	AC	NXBLE-63YH 1P+N C63 30mA 6kA	515429
	C	1P+N	63	6	AC230	300	AC	NXBLE-63YH 1P+N C63 300mA 6kA	515428
	C	1P+N	63	6	AC230	50	AC	NXBLE-63YH 1P+N C63 50mA 6kA	515431
	C	1P+N	63	6	AC230	75	AC	NXBLE-63YH 1P+N C63 75mA 6kA	515432
	D	1P+N	63	6	AC230	100	AC	NXBLE-63YH 1P+N D63 100mA 6kA	515473
	D	1P+N	63	6	AC230	30	AC	NXBLE-63YH 1P+N D63 30mA 6kA	515475
	D	1P+N	63	6	AC230	300	AC	NXBLE-63YH 1P+N D63 300mA 6kA	515474
	D	1P+N	63	6	AC230	50	AC	NXBLE-63YH 1P+N D63 50mA 6kA	515476
	D	1P+N	63	6	AC230	75	AC	NXBLE-63YH 1P+N D63 75mA 6kA	515477

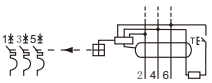
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	3P	10	6	AC400	100	AC	NXBLE-63YH 3P C10 100mA	539641
	C	3P	10	6	AC400	300	AC	NXBLE-63YH 3P C10 300mA	539642
	C	3P	10	6	AC400	30	AC	NXBLE-63YH 3P C10 30mA	539643
	C	3P	10	6	AC400	30	A	NXBLE-63YH 3P C10 30mA A Type	539644
	C	3P	10	6	AC400	50	AC	NXBLE-63YH 3P C10 50mA	539645
	C	3P	10	6	AC400	75	AC	NXBLE-63YH 3P C10 75mA	539646
	C	3P	16	6	AC400	100	AC	NXBLE-63YH 3P C16 100mA	539647
	C	3P	16	6	AC400	300	AC	NXBLE-63YH 3P C16 300mA	539648
	C	3P	16	6	AC400	30	AC	NXBLE-63YH 3P C16 30mA	539649
	C	3P	16	6	AC400	30	A	NXBLE-63YH 3P C16 30mA A Type	539650
	C	3P	16	6	AC400	50	AC	NXBLE-63YH 3P C16 50mA	539651
	C	3P	16	6	AC400	75	AC	NXBLE-63YH 3P C16 75mA	539652
	C	3P	20	6	AC400	100	AC	NXBLE-63YH 3P C20 100mA	539653
	C	3P	20	6	AC400	300	AC	NXBLE-63YH 3P C20 300mA	539654
	C	3P	20	6	AC400	30	AC	NXBLE-63YH 3P C20 30mA	539655
	C	3P	20	6	AC400	30	A	NXBLE-63YH 3P C20 30mA A Type	539656
	C	3P	20	6	AC400	50	AC	NXBLE-63YH 3P C20 50mA	539657
	C	3P	20	6	AC400	75	AC	NXBLE-63YH 3P C20 75mA	539658
	C	3P	25	6	AC400	100	AC	NXBLE-63YH 3P C25 100mA	539659
	C	3P	25	6	AC400	300	AC	NXBLE-63YH 3P C25 300mA	539660
	C	3P	25	6	AC400	30	AC	NXBLE-63YH 3P C25 30mA	539661
	C	3P	25	6	AC400	30	A	NXBLE-63YH 3P C25 30mA A Type	539662
	C	3P	25	6	AC400	50	AC	NXBLE-63YH 3P C25 50mA	539663
	C	3P	25	6	AC400	75	AC	NXBLE-63YH 3P C25 75mA	539664
	C	3P	32	6	AC400	100	AC	NXBLE-63YH 3P C32 100mA	539665
	C	3P	32	6	AC400	300	AC	NXBLE-63YH 3P C32 300mA	539666
	C	3P	32	6	AC400	30	AC	NXBLE-63YH 3P C32 30mA	539667
	C	3P	32	6	AC400	30	A	NXBLE-63YH 3P C32 30mA A Type	539668
	C	3P	32	6	AC400	50	AC	NXBLE-63YH 3P C32 50mA	539669
	C	3P	32	6	AC400	75	AC	NXBLE-63YH 3P C32 75mA	539670
	C	3P	40	6	AC400	100	AC	NXBLE-63YH 3P C40 100mA	539671
	C	3P	40	6	AC400	300	AC	NXBLE-63YH 3P C40 300mA	539672
	C	3P	40	6	AC400	30	AC	NXBLE-63YH 3P C40 30mA	539673
	C	3P	40	6	AC400	30	A	NXBLE-63YH 3P C40 30mA A Type	539674
	C	3P	40	6	AC400	50	AC	NXBLE-63YH 3P C40 50mA	539675
	C	3P	40	6	AC400	75	AC	NXBLE-63YH 3P C40 75mA	539676
	C	3P	50	6	AC400	100	AC	NXBLE-63YH 3P C50 100mA	539677
	C	3P	50	6	AC400	300	AC	NXBLE-63YH 3P C50 300mA	539678
	C	3P	50	6	AC400	30	AC	NXBLE-63YH 3P C50 30mA	539679
	C	3P	50	6	AC400	30	A	NXBLE-63YH 3P C50 30mA A Type	539680
	C	3P	50	6	AC400	50	AC	NXBLE-63YH 3P C50 50mA	539681
	C	3P	50	6	AC400	75	AC	NXBLE-63YH 3P C50 75mA	539682
	C	3P	6	6	AC400	100	AC	NXBLE-63YH 3P C6 100mA	539683
	C	3P	6	6	AC400	300	AC	NXBLE-63YH 3P C6 300mA	539684
	C	3P	6	6	AC400	30	AC	NXBLE-63YH 3P C6 30mA	539685
	C	3P	6	6	AC400	30	A	NXBLE-63YH 3P C6 30mA A Type	539686

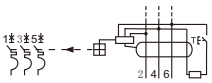
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	3P	6	6	AC400	50	AC	NXBLE-63YH 3P C6 50mA	539687
	C	3P	6	6	AC400	75	AC	NXBLE-63YH 3P C6 75mA	539688
	C	3P	63	6	AC400	100	AC	NXBLE-63YH 3P C63 100mA	539689
	C	3P	63	6	AC400	300	AC	NXBLE-63YH 3P C63 300mA	539690
	C	3P	63	6	AC400	30	AC	NXBLE-63YH 3P C63 30mA	539691
	C	3P	63	6	AC400	30	A	NXBLE-63YH 3P C63 30mA A Type	539692
	C	3P	63	6	AC400	50	AC	NXBLE-63YH 3P C63 50mA	539693
	C	3P	63	6	AC400	75	AC	NXBLE-63YH 3P C63 75mA	539694
	D	3P	10	6	AC400	100	AC	NXBLE-63YH 3P D10 100mA	539695
	D	3P	10	6	AC400	300	AC	NXBLE-63YH 3P D10 300mA	539696
	D	3P	10	6	AC400	30	AC	NXBLE-63YH 3P D10 30mA	539697
	D	3P	10	6	AC400	50	AC	NXBLE-63YH 3P D10 50mA	539698
	D	3P	10	6	AC400	75	AC	NXBLE-63YH 3P D10 75mA	539699
	D	3P	16	6	AC400	100	AC	NXBLE-63YH 3P D16 100mA	539700
	D	3P	16	6	AC400	300	AC	NXBLE-63YH 3P D16 300mA	539701
	D	3P	16	6	AC400	30	AC	NXBLE-63YH 3P D16 30mA	539702
	D	3P	16	6	AC400	50	AC	NXBLE-63YH 3P D16 50mA	539703
	D	3P	16	6	AC400	75	AC	NXBLE-63YH 3P D16 75mA	539704
	D	3P	20	6	AC400	100	AC	NXBLE-63YH 3P D20 100mA	539705
	D	3P	20	6	AC400	300	AC	NXBLE-63YH 3P D20 300mA	539706
	D	3P	20	6	AC400	30	AC	NXBLE-63YH 3P D20 30mA	539707
	D	3P	20	6	AC400	50	AC	NXBLE-63YH 3P D20 50mA	539708
	D	3P	20	6	AC400	75	AC	NXBLE-63YH 3P D20 75mA	539709
	D	3P	25	6	AC400	100	AC	NXBLE-63YH 3P D25 100mA	539710
	D	3P	25	6	AC400	300	AC	NXBLE-63YH 3P D25 300mA	539711
	D	3P	25	6	AC400	30	AC	NXBLE-63YH 3P D25 30mA	539712
	D	3P	25	6	AC400	50	AC	NXBLE-63YH 3P D25 50mA	539713
	D	3P	25	6	AC400	75	AC	NXBLE-63YH 3P D25 75mA	539714
	D	3P	32	6	AC400	100	AC	NXBLE-63YH 3P D32 100mA	539715
	D	3P	32	6	AC400	300	AC	NXBLE-63YH 3P D32 300mA	539716
	D	3P	32	6	AC400	30	AC	NXBLE-63YH 3P D32 30mA	539717
	D	3P	32	6	AC400	50	AC	NXBLE-63YH 3P D32 50mA	539718
	D	3P	32	6	AC400	75	AC	NXBLE-63YH 3P D32 75mA	539719
	D	3P	40	6	AC400	100	AC	NXBLE-63YH 3P D40 100mA	539720
	D	3P	40	6	AC400	300	AC	NXBLE-63YH 3P D40 300mA	539721
	D	3P	40	6	AC400	30	AC	NXBLE-63YH 3P D40 30mA	539722
	D	3P	40	6	AC400	50	AC	NXBLE-63YH 3P D40 50mA	539723
	D	3P	40	6	AC400	75	AC	NXBLE-63YH 3P D40 75mA	539724
	D	3P	50	6	AC400	100	AC	NXBLE-63YH 3P D50 100mA	539725
	D	3P	50	6	AC400	300	AC	NXBLE-63YH 3P D50 300mA	539726
	D	3P	50	6	AC400	30	AC	NXBLE-63YH 3P D50 30mA	539727
	D	3P	50	6	AC400	50	AC	NXBLE-63YH 3P D50 50mA	539728

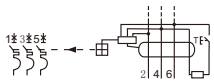
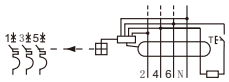
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	3P	50	6	AC400	75	AC	NXBLE-63YH 3P D50 75mA	539729
	D	3P	6	6	AC400	100	AC	NXBLE-63YH 3P D6 100mA	539730
	D	3P	6	6	AC400	300	AC	NXBLE-63YH 3P D6 300mA	539731
	D	3P	6	6	AC400	30	AC	NXBLE-63YH 3P D6 30mA	539732
	D	3P	6	6	AC400	50	AC	NXBLE-63YH 3P D6 50mA	539733
	D	3P	6	6	AC400	75	AC	NXBLE-63YH 3P D6 75mA	539734
	D	3P	63	6	AC400	100	AC	NXBLE-63YH 3P D63 100mA	539735
	D	3P	63	6	AC400	300	AC	NXBLE-63YH 3P D63 300mA	539736
	D	3P	63	6	AC400	30	AC	NXBLE-63YH 3P D63 30mA	539737
	D	3P	63	6	AC400	50	AC	NXBLE-63YH 3P D63 50mA	539738
	D	3P	63	6	AC400	75	AC	NXBLE-63YH 3P D63 75mA	539739
 N pole is directly connected, N pole has no over-current protection	C	3P+N	10	6	AC400	100	AC	NXBLE-63YH 3P+N C10 100mA	539740
	C	3P+N	10	6	AC400	300	AC	NXBLE-63YH 3P+N C10 300mA	539741
	C	3P+N	10	6	AC400	30	AC	NXBLE-63YH 3P+N C10 30mA	539742
	C	3P+N	10	6	AC400	30	A	NXBLE-63YH 3P+N C10 30mA A Type	539743
	C	3P+N	10	6	AC400	50	AC	NXBLE-63YH 3P+N C10 50mA	539744
	C	3P+N	10	6	AC400	75	AC	NXBLE-63YH 3P+N C10 75mA	539745
	C	3P+N	16	6	AC400	100	AC	NXBLE-63YH 3P+N C16 100mA	539746
	C	3P+N	16	6	AC400	300	AC	NXBLE-63YH 3P+N C16 300mA	539747
	C	3P+N	16	6	AC400	30	AC	NXBLE-63YH 3P+N C16 30mA	539748
	C	3P+N	16	6	AC400	30	A	NXBLE-63YH 3P+N C16 30mA A Type	539749
	C	3P+N	16	6	AC400	50	AC	NXBLE-63YH 3P+N C16 50mA	539750
	C	3P+N	16	6	AC400	75	AC	NXBLE-63YH 3P+N C16 75mA	539751
	C	3P+N	20	6	AC400	100	AC	NXBLE-63YH 3P+N C20 100mA	539752
	C	3P+N	20	6	AC400	300	AC	NXBLE-63YH 3P+N C20 300mA	539753
	C	3P+N	20	6	AC400	30	AC	NXBLE-63YH 3P+N C20 30mA	539754
	C	3P+N	20	6	AC400	30	A	NXBLE-63YH 3P+N C20 30mA A Type	539755
	C	3P+N	20	6	AC400	50	AC	NXBLE-63YH 3P+N C20 50mA	539756
	C	3P+N	20	6	AC400	75	AC	NXBLE-63YH 3P+N C20 75mA	539757
	C	3P+N	25	6	AC400	100	AC	NXBLE-63YH 3P+N C25 100mA	539758
	C	3P+N	25	6	AC400	300	AC	NXBLE-63YH 3P+N C25 300mA	539759
	C	3P+N	25	6	AC400	30	AC	NXBLE-63YH 3P+N C25 30mA	539760
	C	3P+N	25	6	AC400	30	A	NXBLE-63YH 3P+N C25 30mA A Type	539761
	C	3P+N	25	6	AC400	50	AC	NXBLE-63YH 3P+N C25 50mA	539762
	C	3P+N	25	6	AC400	75	AC	NXBLE-63YH 3P+N C25 75mA	539763
	C	3P+N	32	6	AC400	100	AC	NXBLE-63YH 3P+N C32 100mA	539764
	C	3P+N	32	6	AC400	300	AC	NXBLE-63YH 3P+N C32 300mA	539765
	C	3P+N	32	6	AC400	30	AC	NXBLE-63YH 3P+N C32 30mA	539766
	C	3P+N	32	6	AC400	30	A	NXBLE-63YH 3P+N C32 30mA A Type	539767
	C	3P+N	32	6	AC400	50	AC	NXBLE-63YH 3P+N C32 50mA	539768
	C	3P+N	32	6	AC400	75	AC	NXBLE-63YH 3P+N C32 75mA	539769
	C	3P+N	40	6	AC400	100	AC	NXBLE-63YH 3P+N C40 100mA	539770
	C	3P+N	40	6	AC400	300	AC	NXBLE-63YH 3P+N C40 300mA	539771
	C	3P+N	40	6	AC400	30	AC	NXBLE-63YH 3P+N C40 30mA	539772
	C	3P+N	40	6	AC400	30	A	NXBLE-63YH 3P+N C40 30mA A Type	539773
	C	3P+N	40	6	AC400	50	AC	NXBLE-63YH 3P+N C40 50mA	539774

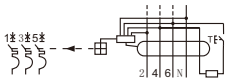
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
 N pole is directly connected, N pole has no over-current protection	C	3P+N	40	6	AC400	75	AC	NXBLE-63YH 3P+N C40 75mA	539775
	C	3P+N	50	6	AC400	100	AC	NXBLE-63YH 3P+N C50 100mA	539776
	C	3P+N	50	6	AC400	300	AC	NXBLE-63YH 3P+N C50 300mA	539777
	C	3P+N	50	6	AC400	30	AC	NXBLE-63YH 3P+N C50 30mA	539778
	C	3P+N	50	6	AC400	30	A	NXBLE-63YH 3P+N C50 30mA A Type	539779
	C	3P+N	50	6	AC400	50	AC	NXBLE-63YH 3P+N C50 50mA	539780
	C	3P+N	50	6	AC400	75	AC	NXBLE-63YH 3P+N C50 75mA	539781
	C	3P+N	6	6	AC400	100	AC	NXBLE-63YH 3P+N C6 100mA	539782
	C	3P+N	6	6	AC400	300	AC	NXBLE-63YH 3P+N C6 300mA	539783
	C	3P+N	6	6	AC400	30	AC	NXBLE-63YH 3P+N C6 30mA	539784
	C	3P+N	6	6	AC400	30	A	NXBLE-63YH 3P+N C6 30mA A Type	539785
	C	3P+N	6	6	AC400	50	AC	NXBLE-63YH 3P+N C6 50mA	539786
	C	3P+N	6	6	AC400	75	AC	NXBLE-63YH 3P+N C6 75mA	539787
	C	3P+N	63	6	AC400	100	AC	NXBLE-63YH 3P+N C63 100mA	539788
	C	3P+N	63	6	AC400	300	AC	NXBLE-63YH 3P+N C63 300mA	539789
	C	3P+N	63	6	AC400	30	AC	NXBLE-63YH 3P+N C63 30mA	539790
	C	3P+N	63	6	AC400	30	A	NXBLE-63YH 3P+N C63 30mA A Type	539791
	C	3P+N	63	6	AC400	50	AC	NXBLE-63YH 3P+N C63 50mA	539792
	C	3P+N	63	6	AC400	75	AC	NXBLE-63YH 3P+N C63 75mA	539793
	D	3P+N	10	6	AC400	100	AC	NXBLE-63YH 3P+N D10 100mA	539794
	D	3P+N	10	6	AC400	300	AC	NXBLE-63YH 3P+N D10 300mA	539795
	D	3P+N	10	6	AC400	30	AC	NXBLE-63YH 3P+N D10 30mA	539796
	D	3P+N	10	6	AC400	50	AC	NXBLE-63YH 3P+N D10 50mA	539797
	D	3P+N	10	6	AC400	75	AC	NXBLE-63YH 3P+N D10 75mA	539798
	D	3P+N	16	6	AC400	100	AC	NXBLE-63YH 3P+N D16 100mA	539799
	D	3P+N	16	6	AC400	300	AC	NXBLE-63YH 3P+N D16 300mA	539800
	D	3P+N	16	6	AC400	30	AC	NXBLE-63YH 3P+N D16 30mA	539801
	D	3P+N	16	6	AC400	50	AC	NXBLE-63YH 3P+N D16 50mA	539802
	D	3P+N	16	6	AC400	75	AC	NXBLE-63YH 3P+N D16 75mA	539803
	D	3P+N	20	6	AC400	100	AC	NXBLE-63YH 3P+N D20 100mA	539804
	D	3P+N	20	6	AC400	300	AC	NXBLE-63YH 3P+N D20 300mA	539805
	D	3P+N	20	6	AC400	30	AC	NXBLE-63YH 3P+N D20 30mA	539806
	D	3P+N	20	6	AC400	50	AC	NXBLE-63YH 3P+N D20 50mA	539807
	D	3P+N	20	6	AC400	75	AC	NXBLE-63YH 3P+N D20 75mA	539808
	D	3P+N	25	6	AC400	100	AC	NXBLE-63YH 3P+N D25 100mA	539809
	D	3P+N	25	6	AC400	300	AC	NXBLE-63YH 3P+N D25 300mA	539810
	D	3P+N	25	6	AC400	30	AC	NXBLE-63YH 3P+N D25 30mA	539811
	D	3P+N	25	6	AC400	50	AC	NXBLE-63YH 3P+N D25 50mA	539812
	D	3P+N	25	6	AC400	75	AC	NXBLE-63YH 3P+N D25 75mA	539813
	D	3P+N	32	6	AC400	100	AC	NXBLE-63YH 3P+N D32 100mA	539814
	D	3P+N	32	6	AC400	300	AC	NXBLE-63YH 3P+N D32 300mA	539815
	D	3P+N	32	6	AC400	30	AC	NXBLE-63YH 3P+N D32 30mA	539816

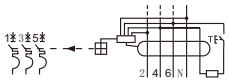
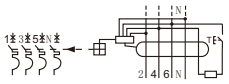
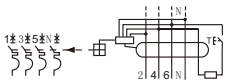
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
 N pole is directly connected, N pole has no over-current protection	D	3P+N	32	6	AC400	50	AC	NXBLE-63YH 3P+N D32 50mA	539817
	D	3P+N	32	6	AC400	75	AC	NXBLE-63YH 3P+N D32 75mA	539818
	D	3P+N	40	6	AC400	100	AC	NXBLE-63YH 3P+N D40 100mA	539819
	D	3P+N	40	6	AC400	300	AC	NXBLE-63YH 3P+N D40 300mA	539820
	D	3P+N	40	6	AC400	30	AC	NXBLE-63YH 3P+N D40 30mA	539821
	D	3P+N	40	6	AC400	50	AC	NXBLE-63YH 3P+N D40 50mA	539822
	D	3P+N	40	6	AC400	75	AC	NXBLE-63YH 3P+N D40 75mA	539823
	D	3P+N	50	6	AC400	100	AC	NXBLE-63YH 3P+N D50 100mA	539824
	D	3P+N	50	6	AC400	300	AC	NXBLE-63YH 3P+N D50 300mA	539825
	D	3P+N	50	6	AC400	30	AC	NXBLE-63YH 3P+N D50 30mA	539826
	D	3P+N	50	6	AC400	50	AC	NXBLE-63YH 3P+N D50 50mA	539827
	D	3P+N	50	6	AC400	75	AC	NXBLE-63YH 3P+N D50 75mA	539828
	D	3P+N	6	6	AC400	100	AC	NXBLE-63YH 3P+N D6 100mA	539829
	D	3P+N	6	6	AC400	300	AC	NXBLE-63YH 3P+N D6 300mA	539830
	D	3P+N	6	6	AC400	30	AC	NXBLE-63YH 3P+N D6 30mA	539831
	D	3P+N	6	6	AC400	50	AC	NXBLE-63YH 3P+N D6 50mA	539832
	D	3P+N	6	6	AC400	75	AC	NXBLE-63YH 3P+N D6 75mA	539833
	D	3P+N	63	6	AC400	100	AC	NXBLE-63YH 3P+N D63 100mA	539834
	D	3P+N	63	6	AC400	300	AC	NXBLE-63YH 3P+N D63 300mA	539835
	D	3P+N	63	6	AC400	30	AC	NXBLE-63YH 3P+N D63 30mA	539836
	D	3P+N	63	6	AC400	50	AC	NXBLE-63YH 3P+N D63 50mA	539837
	D	3P+N	63	6	AC400	75	AC	NXBLE-63YH 3P+N D63 75mA	539838
 N pole can break, N pole has over-current protection	C	4P	10	6	AC400	100	AC	NXBLE-63YH 4P C10 100mA	539839
	C	4P	10	6	AC400	300	AC	NXBLE-63YH 4P C10 300mA	539840
	C	4P	10	6	AC400	30	AC	NXBLE-63YH 4P C10 30mA	539841
	C	4P	10	6	AC400	30	A	NXBLE-63YH 4P C10 30mA A Type	539842
	C	4P	10	6	AC400	50	AC	NXBLE-63YH 4P C10 50mA	539843
	C	4P	10	6	AC400	75	AC	NXBLE-63YH 4P C10 75mA	539844
	C	4P	16	6	AC400	100	AC	NXBLE-63YH 4P C16 100mA	539845
	C	4P	16	6	AC400	300	AC	NXBLE-63YH 4P C16 300mA	539846
	C	4P	16	6	AC400	30	AC	NXBLE-63YH 4P C16 30mA	539847
	C	4P	16	6	AC400	30	A	NXBLE-63YH 4P C16 30mA A Type	539848
	C	4P	16	6	AC400	50	AC	NXBLE-63YH 4P C16 50mA	539849
	C	4P	16	6	AC400	75	AC	NXBLE-63YH 4P C16 75mA	539850
	C	4P	20	6	AC400	100	AC	NXBLE-63YH 4P C20 100mA	539851
	C	4P	20	6	AC400	300	AC	NXBLE-63YH 4P C20 300mA	539852
	C	4P	20	6	AC400	30	AC	NXBLE-63YH 4P C20 30mA	539853
	C	4P	20	6	AC400	30	A	NXBLE-63YH 4P C20 30mA A Type	539854
	C	4P	20	6	AC400	50	AC	NXBLE-63YH 4P C20 50mA	539855
	C	4P	20	6	AC400	75	AC	NXBLE-63YH 4P C20 75mA	539856
	C	4P	25	6	AC400	100	AC	NXBLE-63YH 4P C25 100mA	539857
	C	4P	25	6	AC400	300	AC	NXBLE-63YH 4P C25 300mA	539858

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	4P	25	6	AC400	30	AC	NXBLE-63YH 4P C25 30mA	539859
	C	4P	25	6	AC400	30	A	NXBLE-63YH 4P C25 30mA A Type	539860
	C	4P	25	6	AC400	50	AC	NXBLE-63YH 4P C25 50mA	539861
	C	4P	25	6	AC400	75	AC	NXBLE-63YH 4P C25 75mA	539862
	C	4P	32	6	AC400	100	AC	NXBLE-63YH 4P C32 100mA	539863
	C	4P	32	6	AC400	300	AC	NXBLE-63YH 4P C32 300mA	539864
	C	4P	32	6	AC400	30	AC	NXBLE-63YH 4P C32 30mA	539865
	C	4P	32	6	AC400	30	A	NXBLE-63YH 4P C32 30mA A Type	539866
	C	4P	32	6	AC400	50	AC	NXBLE-63YH 4P C32 50mA	539867
	C	4P	32	6	AC400	75	AC	NXBLE-63YH 4P C32 75mA	539868
	C	4P	40	6	AC400	100	AC	NXBLE-63YH 4P C40 100mA	539869
	C	4P	40	6	AC400	300	AC	NXBLE-63YH 4P C40 300mA	539870
	C	4P	40	6	AC400	30	AC	NXBLE-63YH 4P C40 30mA	539871
	C	4P	40	6	AC400	30	A	NXBLE-63YH 4P C40 30mA A Type	539872
	C	4P	40	6	AC400	50	AC	NXBLE-63YH 4P C40 50mA	539873
	C	4P	40	6	AC400	75	AC	NXBLE-63YH 4P C40 75mA	539874
	C	4P	50	6	AC400	100	AC	NXBLE-63YH 4P C50 100mA	539875
	C	4P	50	6	AC400	300	AC	NXBLE-63YH 4P C50 300mA	539876
	C	4P	50	6	AC400	30	AC	NXBLE-63YH 4P C50 30mA	539877
	C	4P	50	6	AC400	30	A	NXBLE-63YH 4P C50 30mA A Type	539878
	C	4P	50	6	AC400	50	AC	NXBLE-63YH 4P C50 50mA	539879
	C	4P	50	6	AC400	75	AC	NXBLE-63YH 4P C50 75mA	539880
	C	4P	6	6	AC400	100	AC	NXBLE-63YH 4P C6 100mA	539881
	C	4P	6	6	AC400	300	AC	NXBLE-63YH 4P C6 300mA	539882
	C	4P	6	6	AC400	30	AC	NXBLE-63YH 4P C6 30mA	539883
	C	4P	6	6	AC400	30	A	NXBLE-63YH 4P C6 30mA A Type	539884
	C	4P	6	6	AC400	50	AC	NXBLE-63YH 4P C6 50mA	539885
	C	4P	6	6	AC400	75	AC	NXBLE-63YH 4P C6 75mA	539886
	C	4P	63	6	AC400	100	AC	NXBLE-63YH 4P C63 100mA	539887
	C	4P	63	6	AC400	300	AC	NXBLE-63YH 4P C63 300mA	539888
	C	4P	63	6	AC400	30	AC	NXBLE-63YH 4P C63 30mA	539889
	C	4P	63	6	AC400	30	A	NXBLE-63YH 4P C63 30mA A Type	539890
	C	4P	63	6	AC400	50	AC	NXBLE-63YH 4P C63 50mA	539891
	C	4P	63	6	AC400	75	AC	NXBLE-63YH 4P C63 75mA	539892
	D	4P	10	6	AC400	100	AC	NXBLE-63YH 4P D10 100mA	539893
	D	4P	10	6	AC400	300	AC	NXBLE-63YH 4P D10 300mA	539894
	D	4P	10	6	AC400	30	AC	NXBLE-63YH 4P D10 30mA	539895
	D	4P	10	6	AC400	50	AC	NXBLE-63YH 4P D10 50mA	539896
	D	4P	10	6	AC400	75	AC	NXBLE-63YH 4P D10 75mA	539897
	D	4P	16	6	AC400	100	AC	NXBLE-63YH 4P D16 100mA	539898
	D	4P	16	6	AC400	300	AC	NXBLE-63YH 4P D16 300mA	539899
	D	4P	16	6	AC400	30	AC	NXBLE-63YH 4P D16 30mA	539900



N pole can break,
N pole has over-current protection

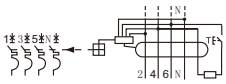
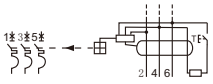
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	D	4P	16	6	AC400	50	AC	NXBLE-63YH 4P D16 50mA	539901
	D	4P	16	6	AC400	75	AC	NXBLE-63YH 4P D16 75mA	539902
	D	4P	20	6	AC400	100	AC	NXBLE-63YH 4P D20 100mA	539903
	D	4P	20	6	AC400	300	AC	NXBLE-63YH 4P D20 300mA	539904
	D	4P	20	6	AC400	30	AC	NXBLE-63YH 4P D20 30mA	539905
	D	4P	20	6	AC400	50	AC	NXBLE-63YH 4P D20 50mA	539906
	D	4P	20	6	AC400	75	AC	NXBLE-63YH 4P D20 75mA	539907
	D	4P	25	6	AC400	100	AC	NXBLE-63YH 4P D25 100mA	539908
	D	4P	25	6	AC400	300	AC	NXBLE-63YH 4P D25 300mA	539909
	D	4P	25	6	AC400	30	AC	NXBLE-63YH 4P D25 30mA	539910
	D	4P	25	6	AC400	50	AC	NXBLE-63YH 4P D25 50mA	539911
	D	4P	25	6	AC400	75	AC	NXBLE-63YH 4P D25 75mA	539912
	D	4P	32	6	AC400	100	AC	NXBLE-63YH 4P D32 100mA	539913
	D	4P	32	6	AC400	300	AC	NXBLE-63YH 4P D32 300mA	539914
	D	4P	32	6	AC400	30	AC	NXBLE-63YH 4P D32 30mA	539915
	D	4P	32	6	AC400	50	AC	NXBLE-63YH 4P D32 50mA	539916
	D	4P	32	6	AC400	75	AC	NXBLE-63YH 4P D32 75mA	539917
	D	4P	40	6	AC400	100	AC	NXBLE-63YH 4P D40 100mA	539918
N pole can break, N pole has over-current protection	D	4P	40	6	AC400	300	AC	NXBLE-63YH 4P D40 300mA	539919
	D	4P	40	6	AC400	30	AC	NXBLE-63YH 4P D40 30mA	539920
	D	4P	40	6	AC400	50	AC	NXBLE-63YH 4P D40 50mA	539921
	D	4P	40	6	AC400	75	AC	NXBLE-63YH 4P D40 75mA	539922
	D	4P	50	6	AC400	100	AC	NXBLE-63YH 4P D50 100mA	539923
	D	4P	50	6	AC400	300	AC	NXBLE-63YH 4P D50 300mA	539924
	D	4P	50	6	AC400	30	AC	NXBLE-63YH 4P D50 30mA	539925
	D	4P	50	6	AC400	50	AC	NXBLE-63YH 4P D50 50mA	539926
	D	4P	50	6	AC400	75	AC	NXBLE-63YH 4P D50 75mA	539927
	D	4P	6	6	AC400	100	AC	NXBLE-63YH 4P D6 100mA	539928
	D	4P	6	6	AC400	300	AC	NXBLE-63YH 4P D6 300mA	539929
	D	4P	6	6	AC400	30	AC	NXBLE-63YH 4P D6 30mA	539930
	D	4P	6	6	AC400	50	AC	NXBLE-63YH 4P D6 50mA	539931
	D	4P	6	6	AC400	75	AC	NXBLE-63YH 4P D6 75mA	539932
	D	4P	63	6	AC400	100	AC	NXBLE-63YH 4P D63 100mA	539933
	D	4P	63	6	AC400	300	AC	NXBLE-63YH 4P D63 300mA	539934
	D	4P	63	6	AC400	30	AC	NXBLE-63YH 4P D63 30mA	539935
	D	4P	63	6	AC400	50	AC	NXBLE-63YH 4P D63 50mA	539936
	D	4P	63	6	AC400	75	AC	NXBLE-63YH 4P D63 75mA	539937
	C	3P	10	6	AC400	100	A	NXBLE-63YH 3P C10 100mA A Type	539938
	C	3P	10	6	AC400	300	A	NXBLE-63YH 3P C10 300mA A Type	539939
	C	3P	16	6	AC400	100	A	NXBLE-63YH 3P C16 100mA A Type	539940
	C	3P	16	6	AC400	300	A	NXBLE-63YH 3P C16 300mA A Type	539941
	C	3P	20	6	AC400	100	A	NXBLE-63YH 3P C20 100mA A Type	539942

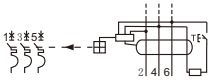
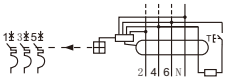
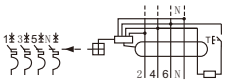
Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	3P	20	6	AC400	300	A	NXBLE-63YH 3P C20 300mA A Type	539943
	C	3P	25	6	AC400	100	A	NXBLE-63YH 3P C25 100mA A Type	539944
	C	3P	25	6	AC400	300	A	NXBLE-63YH 3P C25 300mA A Type	539945
	C	3P	32	6	AC400	100	A	NXBLE-63YH 3P C32 100mA A Type	539946
	C	3P	32	6	AC400	300	A	NXBLE-63YH 3P C32 300mA A Type	539947
	C	3P	40	6	AC400	100	A	NXBLE-63YH 3P C40 100mA A Type	539948
	C	3P	40	6	AC400	300	A	NXBLE-63YH 3P C40 300mA A Type	539949
	C	3P	50	6	AC400	100	A	NXBLE-63YH 3P C50 100mA A Type	539950
	C	3P	50	6	AC400	300	A	NXBLE-63YH 3P C50 300mA A Type	539951
	C	3P	6	6	AC400	100	A	NXBLE-63YH 3P C6 100mA A Type	539952
	C	3P	6	6	AC400	300	A	NXBLE-63YH 3P C6 300mA A Type	539953
	C	3P	63	6	AC400	100	A	NXBLE-63YH 3P C63 100mA A Type	539954
	C	3P	63	6	AC400	300	A	NXBLE-63YH 3P C63 300mA A Type	539955
	D	3P	10	6	AC400	100	A	NXBLE-63YH 3P D10 100mA A Type	539956
	D	3P	10	6	AC400	300	A	NXBLE-63YH 3P D10 300mA A Type	539957
	D	3P	10	6	AC400	30	A	NXBLE-63YH 3P D10 30mA A Type	539958
	D	3P	16	6	AC400	100	A	NXBLE-63YH 3P D16 100mA A Type	539959
	D	3P	16	6	AC400	300	A	NXBLE-63YH 3P D16 300mA A Type	539960
	D	3P	16	6	AC400	30	A	NXBLE-63YH 3P D16 30mA A Type	539961
	D	3P	20	6	AC400	100	A	NXBLE-63YH 3P D20 100mA A Type	539962
	D	3P	20	6	AC400	300	A	NXBLE-63YH 3P D20 300mA A Type	539963
	D	3P	20	6	AC400	30	A	NXBLE-63YH 3P D20 30mA A Type	539964
	D	3P	25	6	AC400	100	A	NXBLE-63YH 3P D25 100mA A Type	539965
	D	3P	25	6	AC400	300	A	NXBLE-63YH 3P D25 300mA A Type	539966
	D	3P	25	6	AC400	30	A	NXBLE-63YH 3P D25 30mA A Type	539967
	D	3P	32	6	AC400	100	A	NXBLE-63YH 3P D32 100mA A Type	539968
	D	3P	32	6	AC400	300	A	NXBLE-63YH 3P D32 300mA A Type	539969
	D	3P	32	6	AC400	30	A	NXBLE-63YH 3P D32 30mA A Type	539970
	D	3P	40	6	AC400	100	A	NXBLE-63YH 3P D40 100mA A Type	539971
	D	3P	40	6	AC400	300	A	NXBLE-63YH 3P D40 300mA A Type	539972
	D	3P	40	6	AC400	30	A	NXBLE-63YH 3P D40 30mA A Type	539973
	D	3P	50	6	AC400	100	A	NXBLE-63YH 3P D50 100mA A Type	539974
	D	3P	50	6	AC400	300	A	NXBLE-63YH 3P D50 300mA A Type	539975
	D	3P	50	6	AC400	30	A	NXBLE-63YH 3P D50 30mA A Type	539976
	D	3P	6	6	AC400	100	A	NXBLE-63YH 3P D6 100mA A Type	539977
	D	3P	6	6	AC400	300	A	NXBLE-63YH 3P D6 300mA A Type	539978
	D	3P	6	6	AC400	30	A	NXBLE-63YH 3P D6 30mA A Type	539979
	D	3P	63	6	AC400	100	A	NXBLE-63YH 3P D63 100mA A Type	539980
	D	3P	63	6	AC400	300	A	NXBLE-63YH 3P D63 300mA A Type	539981
	D	3P	63	6	AC400	30	A	NXBLE-63YH 3P D63 30mA A Type	539982

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	3P+N	10	6	AC400	100	A	NXBLE-63YH 3P+N C10 100mA A Type	539983
	C	3P+N	10	6	AC400	300	A	NXBLE-63YH 3P+N C10 300mA A Type	539984
	C	3P+N	16	6	AC400	100	A	NXBLE-63YH 3P+N C16 100mA A Type	539985
	C	3P+N	16	6	AC400	300	A	NXBLE-63YH 3P+N C16 300mA A Type	539986
	C	3P+N	20	6	AC400	100	A	NXBLE-63YH 3P+N C20 100mA A Type	539987
	C	3P+N	20	6	AC400	300	A	NXBLE-63YH 3P+N C20 300mA A Type	539988
	C	3P+N	25	6	AC400	100	A	NXBLE-63YH 3P+N C25 100mA A Type	539989
	C	3P+N	25	6	AC400	300	A	NXBLE-63YH 3P+N C25 300mA A Type	539990
	C	3P+N	32	6	AC400	100	A	NXBLE-63YH 3P+N C32 100mA A Type	539991
	C	3P+N	32	6	AC400	300	A	NXBLE-63YH 3P+N C32 300mA A Type	539992
	C	3P+N	40	6	AC400	100	A	NXBLE-63YH 3P+N C40 100mA A Type	539993
	C	3P+N	40	6	AC400	300	A	NXBLE-63YH 3P+N C40 300mA A Type	539994
	C	3P+N	50	6	AC400	100	A	NXBLE-63YH 3P+N C50 100mA A Type	539995
	C	3P+N	50	6	AC400	300	A	NXBLE-63YH 3P+N C50 300mA A Type	539996
	C	3P+N	6	6	AC400	100	A	NXBLE-63YH 3P+N C6 100mA A Type	539997
	C	3P+N	6	6	AC400	300	A	NXBLE-63YH 3P+N C6 300mA A Type	539998
	C	3P+N	63	6	AC400	100	A	NXBLE-63YH 3P+N C63 100mA A Type	539999
	C	3P+N	63	6	AC400	300	A	NXBLE-63YH 3P+N C63 300mA A Type	540080
	D	3P+N	10	6	AC400	100	A	NXBLE-63YH 3P+N D10 100mA A Type	540081
	D	3P+N	10	6	AC400	300	A	NXBLE-63YH 3P+N D10 300mA A Type	540082
	D	3P+N	10	6	AC400	30	A	NXBLE-63YH 3P+N D10 30mA A Type	540083
	D	3P+N	16	6	AC400	100	A	NXBLE-63YH 3P+N D16 100mA A Type	540084
	D	3P+N	16	6	AC400	300	A	NXBLE-63YH 3P+N D16 300mA A Type	540085
	D	3P+N	16	6	AC400	30	A	NXBLE-63YH 3P+N D16 30mA A Type	540086
	D	3P+N	20	6	AC400	100	A	NXBLE-63YH 3P+N D20 100mA A Type	540087
	D	3P+N	20	6	AC400	300	A	NXBLE-63YH 3P+N D20 300mA A Type	540088
	D	3P+N	20	6	AC400	30	A	NXBLE-63YH 3P+N D20 30mA A Type	540089
	D	3P+N	25	6	AC400	100	A	NXBLE-63YH 3P+N D25 100mA A Type	540090
	D	3P+N	25	6	AC400	300	A	NXBLE-63YH 3P+N D25 300mA A Type	540091
	D	3P+N	25	6	AC400	30	A	NXBLE-63YH 3P+N D25 30mA A Type	540092
	D	3P+N	32	6	AC400	100	A	NXBLE-63YH 3P+N D32 100mA A Type	540093
	D	3P+N	32	6	AC400	300	A	NXBLE-63YH 3P+N D32 300mA A Type	540094
	D	3P+N	32	6	AC400	30	A	NXBLE-63YH 3P+N D32 30mA A Type	540095
	D	3P+N	40	6	AC400	100	A	NXBLE-63YH 3P+N D40 100mA A Type	540096
	D	3P+N	40	6	AC400	300	A	NXBLE-63YH 3P+N D40 300mA A Type	540097
	D	3P+N	40	6	AC400	30	A	NXBLE-63YH 3P+N D40 30mA A Type	540098
	D	3P+N	50	6	AC400	100	A	NXBLE-63YH 3P+N D50 100mA A Type	540099
	D	3P+N	50	6	AC400	300	A	NXBLE-63YH 3P+N D50 300mA A Type	540100
	D	3P+N	50	6	AC400	30	A	NXBLE-63YH 3P+N D50 30mA A Type	540101
	D	3P+N	6	6	AC400	100	A	NXBLE-63YH 3P+N D6 100mA A Type	540102
	D	3P+N	6	6	AC400	300	A	NXBLE-63YH 3P+N D6 300mA A Type	540103
	D	3P+N	6	6	AC400	30	A	NXBLE-63YH 3P+N D6 30mA A Type	540104
	D	3P+N	63	6	AC400	100	A	NXBLE-63YH 3P+N D63 100mA A Type	540105
	D	3P+N	63	6	AC400	300	A	NXBLE-63YH 3P+N D63 300mA A Type	540106
	D	3P+N	63	6	AC400	30	A	NXBLE-63YH 3P+N D63 30mA A Type	540107

N pole is directly connected, N pole has no over-current protection

Diagram	Curve	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	C	4P	10	6	AC400	100	A	NXBLE-63YH 4P C10 100mA A Type	540108
	C	4P	10	6	AC400	300	A	NXBLE-63YH 4P C10 300mA A Type	540109
	C	4P	16	6	AC400	100	A	NXBLE-63YH 4P C16 100mA A Type	540110
	C	4P	16	6	AC400	300	A	NXBLE-63YH 4P C16 300mA A Type	540111
	C	4P	20	6	AC400	100	A	NXBLE-63YH 4P C20 100mA A Type	540112
	C	4P	20	6	AC400	300	A	NXBLE-63YH 4P C20 300mA A Type	540113
	C	4P	25	6	AC400	100	A	NXBLE-63YH 4P C25 100mA A Type	540114
	C	4P	25	6	AC400	300	A	NXBLE-63YH 4P C25 300mA A Type	540115
	C	4P	32	6	AC400	100	A	NXBLE-63YH 4P C32 100mA A Type	540116
	C	4P	32	6	AC400	300	A	NXBLE-63YH 4P C32 300mA A Type	540117
	C	4P	40	6	AC400	100	A	NXBLE-63YH 4P C40 100mA A Type	540118
	C	4P	40	6	AC400	300	A	NXBLE-63YH 4P C40 300mA A Type	540119
	C	4P	50	6	AC400	100	A	NXBLE-63YH 4P C50 100mA A Type	540120
	C	4P	50	6	AC400	300	A	NXBLE-63YH 4P C50 300mA A Type	540121
	C	4P	6	6	AC400	100	A	NXBLE-63YH 4P C6 100mA A Type	540122
	C	4P	6	6	AC400	300	A	NXBLE-63YH 4P C6 300mA A Type	540123
	C	4P	63	6	AC400	100	A	NXBLE-63YH 4P C63 100mA A Type	540124
	C	4P	63	6	AC400	300	A	NXBLE-63YH 4P C63 300mA A Type	540125
	D	4P	10	6	AC400	100	A	NXBLE-63YH 4P D10 100mA A Type	540126
	D	4P	10	6	AC400	300	A	NXBLE-63YH 4P D10 300mA A Type	540127
	D	4P	10	6	AC400	30	A	NXBLE-63YH 4P D10 30mA A Type	540128
	D	4P	16	6	AC400	100	A	NXBLE-63YH 4P D16 100mA A Type	540129
N pole can break, N pole has over-current protection	D	4P	16	6	AC400	300	A	NXBLE-63YH 4P D16 300mA A Type	540130
	D	4P	16	6	AC400	30	A	NXBLE-63YH 4P D16 30mA A Type	540131
	D	4P	20	6	AC400	100	A	NXBLE-63YH 4P D20 100mA A Type	540132
	D	4P	20	6	AC400	300	A	NXBLE-63YH 4P D20 300mA A Type	540133
	D	4P	20	6	AC400	30	A	NXBLE-63YH 4P D20 30mA A Type	540134
	D	4P	25	6	AC400	100	A	NXBLE-63YH 4P D25 100mA A Type	540135
	D	4P	25	6	AC400	300	A	NXBLE-63YH 4P D25 300mA A Type	540136
	D	4P	25	6	AC400	30	A	NXBLE-63YH 4P D25 30mA A Type	540137
	D	4P	32	6	AC400	100	A	NXBLE-63YH 4P D32 100mA A Type	540138
	D	4P	32	6	AC400	300	A	NXBLE-63YH 4P D32 300mA A Type	540139
	D	4P	32	6	AC400	30	A	NXBLE-63YH 4P D32 30mA A Type	540140
	D	4P	40	6	AC400	100	A	NXBLE-63YH 4P D40 100mA A Type	540141
	D	4P	40	6	AC400	300	A	NXBLE-63YH 4P D40 300mA A Type	540142
	D	4P	40	6	AC400	30	A	NXBLE-63YH 4P D40 30mA A Type	540143
	D	4P	50	6	AC400	100	A	NXBLE-63YH 4P D50 100mA A Type	540144
	D	4P	50	6	AC400	300	A	NXBLE-63YH 4P D50 300mA A Type	540145
	D	4P	50	6	AC400	30	A	NXBLE-63YH 4P D50 30mA A Type	540146
	D	4P	6	6	AC400	100	A	NXBLE-63YH 4P D6 100mA A Type	540147
	D	4P	6	6	AC400	300	A	NXBLE-63YH 4P D6 300mA A Type	540148
	D	4P	6	6	AC400	30	A	NXBLE-63YH 4P D6 30mA A Type	540149
	D	4P	63	6	AC400	100	A	NXBLE-63YH 4P D63 100mA A Type	540150
	D	4P	63	6	AC400	300	A	NXBLE-63YH 4P D63 300mA A Type	540151
	D	4P	63	6	AC400	30	A	NXBLE-63YH 4P D63 30mA A Type	540152