



NXL-63 Residual Current Circuit Breaker (ELM)

1. General

1.1 Function

Control electric circuits.

Protect people against indirect contacts and additional protection against direct contacts.

Protect installations against fire hazard due to insulation faults.

Residual current circuit breakers are used in housing, tertiary sector and industry.

1.2 Selection

Detectable wave form

AC type

Tripping is ensured for slowly increasing sinusoidal AC residual currents.

A type

Tripping is ensured for sinusoidal AC residual currents and for pulsed DC residual currents, whether applied suddenly or increasing slowly.

S,G/SI type

Tripping is ensured not only for sinusoidal AC residual currents but also for pulsed DC residual currents whether applied suddenly or increasing slowly. S, G/SI type with filters against spurious tripping caused by harmonics and transient surges. With the impact of 8/20 μ s surge 3000A, this high immunity RCCB will still be in stable status.

Tripping sensitivity

10mA - precision instrument leakage protection and bathroom use.

30mA - additional protection against direct contact.

300mA - protection against indirect contacts, as well as fire hazard.

Tripping time


Instantaneous

It ensures instantaneous tripping (without time-delay).

1.3 Approvals and certificates

Detailed information, please refer to Certificates Table on the last page.

2. Technical data

	Standard		IEC/EN 61008-1
Electrical features	Type (wave form of the earth leakage sensed)		AC, A, A-G, A-SI
	Rated current I_n	A	16, 25, 32, 40, 63
	Poles		2P, 4P
	Rated voltage U_e	V	230/400~240/415, 110/200~127/220
	Rated sensitivity $I_{\Delta n}$	A	0.01 (Only for 2P 16A, 25A), 0.03, 0.3
	Insulation voltage U_i	V	500
	Rated residual making and breaking capacity $I_{\Delta m}$	A	500 ($I_n=16A/25A/32A/40A$) 630 ($I_n=63A$)
	Conditional rated short circuit current (I_{nc}/I_{sc})	A	6000/10000
	SCPD fuse	A	 10000
	break time under $I_{\Delta n}$	s	≤ 0.1
	Rated frequency	Hz	50/60
	Rated impulse withstand voltage(1.2/50) U_{imp}	V	4000
	Mechanical features	Dielectric test voltage at ind. Freq. for 1 min	kV
Pollution degree			2
Electrical life			4000
Mechanical life			4000
Fault current indicator			Yes
Protection degree			IP20
Installation	Ambient temperature (with daily average $\leq 35^\circ\text{C}$)	$^\circ\text{C}$	-25...+60
	Storage temperature	$^\circ\text{C}$	-25...+70
Installation	Terminal connection type		Cable/U-type busbar/Pin-type busbar
	Terminal size top/bottom for busbar	mm^2	25
		AWG	18-3
	Terminal size top/bottom for busbar	mm^2	10
		AWG	18-8
	Tightening torque	N·m	2.5
		In-lbs	22
Mounting		On DIN rail EN 60715 (35mm) by means of fast clip device	
Connection		From top or bottom	
Weight	kg	2P:0.21, 4P:0.35	

3. Overall and mounting dimensions (mm)



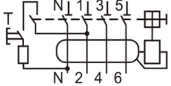
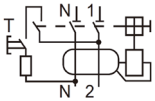
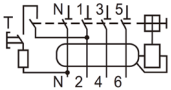
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code	
	4P	40	6	AC400/415	300	A	NXL-63 4P 40A 300mA A 6kA DB	280796	
	4P	63	6	AC400/415	300	A	NXL-63 4P 63A 300mA A 6kA DB	280797	
	4P	16	6	AC200V	30	A	NXL-63 4P 16A 30mA A 6kA 200V	280803	
	4P	25	6	AC200V	30	A	NXL-63 4P 25A 30mA A 6kA 200V	280804	
	4P	32	6	AC200V	30	A	NXL-63 4P 32A 30mA A 6kA 200V	280805	
	4P	40	6	AC200V	30	A	NXL-63 4P 40A 30mA A 6kA 200V	280806	
	4P	63	6	AC200V	30	A	NXL-63 4P 63A 30mA A 6kA 200V	280807	
	4P	16	6	AC200V	300	A	NXL-63 4P 16A 300mA A 6kA 200V	280813	
	4P	25	6	AC200V	300	A	NXL-63 4P 25A 300mA A 6kA 200V	280814	
	4P	32	6	AC200V	300	A	NXL-63 4P 32A 300mA A 6kA 200V	280815	
	4P	40	6	AC200V	300	A	NXL-63 4P 40A 300mA A 6kA 200V	280816	
	4P	63	6	AC200V	300	A	NXL-63 4P 63A 300mA A 6kA 200V	280817	
	4P	16	6	AC220V	30	A	NXL-63 4P 16A 30mA A 6kA 220V DB	280823	
	4P	25	6	AC220V	30	A	NXL-63 4P 25A 30mA A 6kA 220V DB	280824	
	4P	32	6	AC220V	30	A	NXL-63 4P 32A 30mA A 6kA 220V DB	280825	
	4P	40	6	AC220V	30	A	NXL-63 4P 40A 30mA A 6kA 220V DB	280826	
	4P	63	6	AC220V	30	A	NXL-63 4P 63A 30mA A 6kA 220V DB	280827	
	4P	16	6	AC220V	300	A	NXL-63 4P 16A 300mA A 6kA 220V DB	280833	
	4P	25	6	AC220V	300	A	NXL-63 4P 25A 300mA A 6kA 220V DB	280834	
	4P	32	6	AC220V	300	A	NXL-63 4P 32A 300mA A 6kA 220V DB	280835	
	4P	40	6	AC220V	300	A	NXL-63 4P 40A 300mA A 6kA 220V DB	280836	
	4P	63	6	AC220V	300	A	NXL-63 4P 63A 300mA A 6kA 220V DB	280837	
		2P	16	6	AC230/240	100	A	NXL-63 2P 16A 100mA A 6kA DB	328251
		2P	25	6	AC230/240	100	A	NXL-63 2P 25A 100mA A 6kA DB	328252
2P		32	6	AC230/240	100	A	NXL-63 2P 32A 100mA A 6kA DB	328253	
2P		40	6	AC230/240	100	A	NXL-63 2P 40A 100mA A 6kA DB	328254	
2P		63	6	AC230/240	100	A	NXL-63 2P 63A 100mA A 6kA DB	328255	
2P		25	6	AC110V	100	A	NXL-63 2P 25A 100mA A 6kA 110V DB	328261	
2P		16	6	AC110V	100	A	NXL-63 2P 16A 100mA A 6kA 110V DB	328262	
2P		32	6	AC110V	100	A	NXL-63 2P 32A 100mA A 6kA 110V DB	328263	
2P		40	6	AC110V	100	A	NXL-63 2P 40A 100mA A 6kA 110V DB	328264	
2P		63	6	AC110V	100	A	NXL-63 2P 63A 100mA A 6kA 110V DB	328265	
2P		16	6	AC127V	100	A	NXL-63 2P 16A 100mA A 6kA 127V DB	328271	
2P		25	6	AC127V	100	A	NXL-63 2P 25A 100mA A 6kA 127V DB	328272	
2P		32	6	AC127V	100	A	NXL-63 2P 32A 100mA A 6kA 127V DB	328273	
2P		40	6	AC127V	100	A	NXL-63 2P 40A 100mA A 6kA 127V DB	328274	
2P		63	6	AC127V	100	A	NXL-63 2P 63A 100mA A 6kA 127V DB	328276	
		4P	16	6	AC400/415	100	A	NXL-63 4P 16A 100mA A 6kA DB	328281
	4P	25	6	AC400/415	100	A	NXL-63 4P 25A 100mA A 6kA DB	328282	
	4P	40	6	AC400/415	100	A	NXL-63 4P 40A 100mA A 6kA DB	328283	
	4P	32	6	AC400/415	100	A	NXL-63 4P 32A 100mA A 6kA DB	328284	
	4P	63	6	AC400/415	100	A	NXL-63 4P 63A 100mA A 6kA DB	328285	
	4P	16	6	AC200V	100	A	NXL-63 4P 16A 100mA A 6kA 200V	328291	

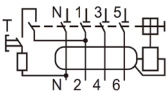
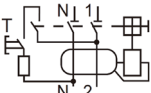
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	4P	25	6	AC200V	100	A	NXL-63 4P 25A 100mA A 6kA 200V	328292
	4P	32	6	AC200V	100	A	NXL-63 4P 32A 100mA A 6kA 200V	328293
	4P	40	6	AC200V	100	A	NXL-63 4P 40A 100mA A 6kA 200V	328294
	4P	63	6	AC200V	100	A	NXL-63 4P 63A 100mA A 6kA 200V	328295
	4P	16	6	AC220V	100	A	NXL-63 4P 16A 100mA A 6kA 220V DB	328301
	4P	25	6	AC220V	100	A	NXL-63 4P 25A 100mA A 6kA 220V DB	328302
	4P	32	6	AC220V	100	A	NXL-63 4P 32A 100mA A 6kA 220V DB	328303
	4P	40	6	AC220V	100	A	NXL-63 4P 40A 100mA A 6kA 220V DB	328304
	4P	63	6	AC220V	100	A	NXL-63 4P 63A 100mA A 6kA 220V DB	328306
	2P	16	6	AC110V	100	A	NXL-63 2P 16A 100mA A 6kA 110V AX	400083
	2P	16	6	AC230/240	100	A	NXL-63 2P 16A 100mA A 6kA AX	399957
	2P	16	6	AC110V	10	A	NXL-63 2P 16A 10mA A 6kA 110V AX	399990
	2P	16	6	AC230/240	10	A	NXL-63 2P 16A 10mA A 6kA AX	399934
	2P	16	6	AC110V	300	A	NXL-63 2P 16A 300mA A 6kA 110V AX	400103
	2P	16	6	AC230/240	300	A	NXL-63 2P 16A 300mA A 6kA AX	399972
	2P	16	6	AC110V	30	A	NXL-63 2P 16A 30mA A 6kA 110V AX	400073
	2P	16	6	AC230/240	30	A	NXL-63 2P 16A 30mA A 6kA AX	399942
	2P	25	6	AC110V	100	A	NXL-63 2P 25A 100mA A 6kA 110V AX	400084
	2P	25	6	AC230/240	100	A	NXL-63 2P 25A 100mA A 6kA AX	399958
	2P	25	6	AC110V	10	A	NXL-63 2P 25A 10mA A 6kA 110V AX	399991
	2P	25	6	AC230/240	10	A	NXL-63 2P 25A 10mA A 6kA AX	399935
	2P	25	6	AC110V	300	A	NXL-63 2P 25A 300mA A 6kA 110V AX	400104
	2P	25	6	AC230/240	300	A	NXL-63 2P 25A 300mA A 6kA AX	399973
	2P	25	6	AC110V	30	A	NXL-63 2P 25A 30mA A 6kA 110V AX	400074
	2P	25	6	AC230/240	30	A	NXL-63 2P 25A 30mA A 6kA AX	399943
	2P	32	6	AC110V	100	A	NXL-63 2P 32A 100mA A 6kA 110V AX	400085
	2P	32	6	AC230/240	100	A	NXL-63 2P 32A 100mA A 6kA AX	399959
	2P	32	6	AC110V	10	A	NXL-63 2P 32A 10mA A 6kA 110V AX	399992
	2P	32	6	AC230/240	10	A	NXL-63 2P 32A 10mA A 6kA AX	399936
	2P	32	6	AC110V	300	A	NXL-63 2P 32A 300mA A 6kA 110V AX	400105
	2P	32	6	AC230/240	300	A	NXL-63 2P 32A 300mA A 6kA AX	399974
	2P	32	6	AC110V	30	A	NXL-63 2P 32A 30mA A 6kA 110V AX	400075
	2P	32	6	AC230/240	30	A	NXL-63 2P 32A 30mA A 6kA AX	399944
	2P	40	6	AC110V	100	A	NXL-63 2P 40A 100mA A 6kA 110V AX	400086
	2P	40	6	AC230/240	100	A	NXL-63 2P 40A 100mA A 6kA AX	399960
	2P	40	6	AC110V	300	A	NXL-63 2P 40A 300mA A 6kA 110V AX	400106
	2P	40	6	AC230/240	300	A	NXL-63 2P 40A 300mA A 6kA AX	399975
	2P	40	6	AC110V	30	A	NXL-63 2P 40A 30mA A 6kA 110V AX	400076
	2P	40	6	AC230/240	30	A	NXL-63 2P 40A 30mA A 6kA AX	399945
	2P	63	6	AC110V	100	A	NXL-63 2P 63A 100mA A 6kA 110V AX	400087
	2P	63	6	AC230/240	100	A	NXL-63 2P 63A 100mA A 6kA AX	399961
	2P	63	6	AC110V	300	A	NXL-63 2P 63A 300mA A 6kA 110V AX	400107
2P	63	6	AC230/240	300	A	NXL-63 2P 63A 300mA A 6kA AX	399976	

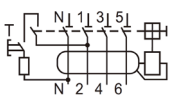
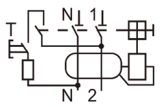
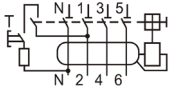
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	2P	63	6	AC110V	30	A	NXL-63 2P 63A 30mA A 6kA 110V AX	400077
	2P	63	6	AC230/240	30	A	NXL-63 2P 63A 30mA A 6kA AX	399946
	4P	16	6	AC400/415	100	A	NXL-63 4P 16A 100mA A 6kA AX	400255
	4P	16	6	AC400/415	300	A	NXL-63 4P 16A 300mA A 6kA AX	400270
	4P	16	6	AC400/415	30	A	NXL-63 4P 16A 30mA A 6kA AX	400240
	4P	25	6	AC400/415	100	A	NXL-63 4P 25A 100mA A 6kA AX	400256
	4P	25	6	AC400/415	300	A	NXL-63 4P 25A 300mA A 6kA AX	400271
	4P	25	6	AC400/415	30	A	NXL-63 4P 25A 30mA A 6kA AX	400241
	4P	32	6	AC400/415	100	A	NXL-63 4P 32A 100mA A 6kA AX	400257
	4P	32	6	AC400/415	300	A	NXL-63 4P 32A 300mA A 6kA AX	400272
	4P	32	6	AC400/415	30	A	NXL-63 4P 32A 30mA A 6kA AX	400242
	4P	40	6	AC400/415	100	A	NXL-63 4P 40A 100mA A 6kA AX	400258
	4P	40	6	AC400/415	300	A	NXL-63 4P 40A 300mA A 6kA AX	400273
	4P	40	6	AC400/415	30	A	NXL-63 4P 40A 30mA A 6kA AX	400243
	4P	63	6	AC400/415	100	A	NXL-63 4P 63A 100mA A 6kA AX	400259
	4P	63	6	AC400/415	300	A	NXL-63 4P 63A 300mA A 6kA AX	400274
	4P	63	6	AC400/415	30	A	NXL-63 4P 63A 30mA A 6kA AX	400244
		2P	16	6	AC230/240	100	A-G	NXL-63 2P 16A 100mA A-G 6kA AX
2P		16	6	AC230/240	300	A-G	NXL-63 2P 16A 300mA A-G 6kA AX	399977
2P		16	6	AC230/240	30	A-G	NXL-63 2P 16A 30mA A-G 6kA AX	399947
2P		25	6	AC230/240	100	A-G	NXL-63 2P 25A 100mA A-G 6kA AX	399963
2P		25	6	AC230/240	300	A-G	NXL-63 2P 25A 300mA A-G 6kA AX	399978
2P		25	6	AC230/240	30	A-G	NXL-63 2P 25A 30mA A-G 6kA AX	399948
2P		32	6	AC230/240	100	A-G	NXL-63 2P 32A 100mA A-G 6kA AX	399964
2P		32	6	AC230/240	300	A-G	NXL-63 2P 32A 300mA A-G 6kA AX	399979
2P		32	6	AC230/240	30	A-G	NXL-63 2P 32A 30mA A-G 6kA AX	399949
2P		40	6	AC230/240	100	A-G	NXL-63 2P 40A 100mA A-G 6kA AX	399965
2P		40	6	AC230/240	300	A-G	NXL-63 2P 40A 300mA A-G 6kA AX	399980
2P		40	6	AC230/240	30	A-G	NXL-63 2P 40A 30mA A-G 6kA AX	399950
2P		63	6	AC230/240	100	A-G	NXL-63 2P 63A 100mA A-G 6kA AX	399966
2P		63	6	AC230/240	300	A-G	NXL-63 2P 63A 300mA A-G 6kA AX	399981
2P	63	6	AC230/240	30	A-G	NXL-63 2P 63A 30mA A-G 6kA AX	399951	
	4P	16	6	AC400/415	100	A-G	NXL-63 4P 16A 100mA A-G 6kA AX	400260
	4P	16	6	AC400/415	300	A-G	NXL-63 4P 16A 300mA A-G 6kA AX	400275
	4P	16	6	AC400/415	30	A-G	NXL-63 4P 16A 30mA A-G 6kA AX	400245
	4P	25	6	AC400/415	100	A-G	NXL-63 4P 25A 100mA A-G 6kA AX	400261
	4P	25	6	AC400/415	300	A-G	NXL-63 4P 25A 300mA A-G 6kA AX	400276
	4P	25	6	AC400/415	30	A-G	NXL-63 4P 25A 30mA A-G 6kA AX	400246
	4P	32	6	AC400/415	100	A-G	NXL-63 4P 32A 100mA A-G 6kA AX	400262
	4P	32	6	AC400/415	300	A-G	NXL-63 4P 32A 300mA A-G 6kA AX	400277
	4P	32	6	AC400/415	30	A-G	NXL-63 4P 32A 30mA A-G 6kA AX	400247
	4P	40	6	AC400/415	100	A-G	NXL-63 4P 40A 100mA A-G 6kA AX	400263
	4P	40	6	AC400/415	300	A-G	NXL-63 4P 40A 300mA A-G 6kA AX	400278
	4P	40	6	AC400/415	30	A-G	NXL-63 4P 40A 30mA A-G 6kA AX	400248

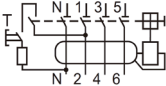
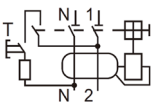
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	4P	40	6	AC400/415	30	A-G	NXL-63 4P 40A 30mA A-G 6kA AX	400248
	4P	63	6	AC400/415	100	A-G	NXL-63 4P 63A 100mA A-G 6kA AX	400264
	4P	63	6	AC400/415	300	A-G	NXL-63 4P 63A 300mA A-G 6kA AX	400279
	4P	63	6	AC400/415	30	A-G	NXL-63 4P 63A 30mA A-G 6kA AX	400249
	2P	16	6	AC110V	100	A-SI	NXL-63 2P 16A 100mA A-SI 6kA 110V AX	400088
	2P	16	6	AC127V	100	A-SI	NXL-63 2P 16A 100mA A-SI 6kA 127V AX	400093
	2P	16	6	AC110V	300	A-SI	NXL-63 2P 16A 300mA A-SI 6kA 110V AX	400108
	2P	16	6	AC127V	300	A-SI	NXL-63 2P 16A 300mA A-SI 6kA 127V AX	400113
	2P	16	6	AC110V	30	A-SI	NXL-63 2P 16A 30mA A-SI 6kA 110V AX	400335
	2P	16	6	AC127V	30	A-SI	NXL-63 2P 16A 30mA A-SI 6kA 127V AX	400340
	2P	25	6	AC110V	100	A-SI	NXL-63 2P 25A 100mA A-SI 6kA 110V AX	400089
	2P	25	6	AC127V	100	A-SI	NXL-63 2P 25A 100mA A-SI 6kA 127V AX	400094
	2P	25	6	AC110V	300	A-SI	NXL-63 2P 25A 300mA A-SI 6kA 110V AX	400109
	2P	25	6	AC127V	300	A-SI	NXL-63 2P 25A 300mA A-SI 6kA 127V AX	400114
	2P	25	6	AC110V	30	A-SI	NXL-63 2P 25A 30mA A-SI 6kA 110V AX	400336
	2P	25	6	AC127V	30	A-SI	NXL-63 2P 25A 30mA A-SI 6kA 127V AX	400341
	2P	32	6	AC110V	100	A-SI	NXL-63 2P 32A 100mA A-SI 6kA 110V AX	400090
	2P	32	6	AC127V	100	A-SI	NXL-63 2P 32A 100mA A-SI 6kA 127V AX	400095
	2P	32	6	AC110V	300	A-SI	NXL-63 2P 32A 300mA A-SI 6kA 110V AX	400110
	2P	32	6	AC127V	300	A-SI	NXL-63 2P 32A 300mA A-SI 6kA 127V AX	400115
	2P	32	6	AC110V	30	A-SI	NXL-63 2P 32A 30mA A-SI 6kA 110V AX	400337
	2P	32	6	AC127V	30	A-SI	NXL-63 2P 32A 30mA A-SI 6kA 127V AX	400342
	2P	40	6	AC110V	100	A-SI	NXL-63 2P 40A 100mA A-SI 6kA 110V AX	400091
	2P	40	6	AC127V	100	A-SI	NXL-63 2P 40A 100mA A-SI 6kA 127V AX	400096
	2P	40	6	AC110V	300	A-SI	NXL-63 2P 40A 300mA A-SI 6kA 110V AX	400111
	2P	40	6	AC127V	300	A-SI	NXL-63 2P 40A 300mA A-SI 6kA 127V AX	400116
	2P	40	6	AC110V	30	A-SI	NXL-63 2P 40A 30mA A-SI 6kA 110V AX	400338
	2P	40	6	AC127V	30	A-SI	NXL-63 2P 40A 30mA A-SI 6kA 127V AX	400343
	2P	63	6	AC110V	100	A-SI	NXL-63 2P 63A 100mA A-SI 6kA 110V AX	400092
	2P	63	6	AC127V	100	A-SI	NXL-63 2P 63A 100mA A-SI 6kA 127V AX	400097
	2P	63	6	AC110V	300	A-SI	NXL-63 2P 63A 300mA A-SI 6kA 110V AX	400112
	2P	63	6	AC127V	300	A-SI	NXL-63 2P 63A 300mA A-SI 6kA 127V AX	400117
	2P	63	6	AC110V	30	A-SI	NXL-63 2P 63A 30mA A-SI 6kA 110V AX	400339
	2P	63	6	AC127V	30	A-SI	NXL-63 2P 63A 30mA A-SI 6kA 127V AX	400344
	2P	16	6	AC230/240	10	AC	NXL-63 2P 16A 10mA AC 6kA DB	280713
	2P	25	6	AC230/240	10	AC	NXL-63 2P 25A 10mA AC 6kA DB	280714
	2P	16	6	AC230/240	30	AC	NXL-63 2P 16A 30mA AC 6kA DB	280720
	2P	25	6	AC230/240	30	AC	NXL-63 2P 25A 30mA AC 6kA DB	280721
	2P	32	6	AC230/240	30	AC	NXL-63 2P 32A 30mA AC 6kA DB	280722
	2P	40	6	AC230/240	30	AC	NXL-63 2P 40A 30mA AC 6kA DB	280723
	2P	63	6	AC230/240	30	AC	NXL-63 2P 63A 30mA AC 6kA DB	280724
	2P	16	6	AC230/240	300	AC	NXL-63 2P 16A 300mA AC 6kA DB	280730
	2P	25	6	AC230/240	300	AC	NXL-63 2P 25A 300mA AC 6kA DB	280731

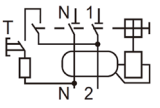
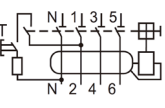
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	2P	32	6	AC230/240	300	AC	NXL-63 2P 32A 300mA AC 6kA DB	280732
	2P	40	6	AC230/240	300	AC	NXL-63 2P 40A 300mA AC 6kA DB	280733
	2P	63	6	AC230/240	300	AC	NXL-63 2P 63A 300mA AC 6kA DB	280734
	2P	16	6	AC110V	10	AC	NXL-63 2P 16A 10mA AC 6kA 110V DB	280737
	2P	25	6	AC110V	10	AC	NXL-63 2P 25A 10mA AC 6kA 110V DB	280738
	2P	16	6	AC110V	30	AC	NXL-63 2P 16A 30mA AC 6kA 110V DB	280744
	2P	25	6	AC110V	30	AC	NXL-63 2P 25A 30mA AC 6kA 110V DB	280745
	2P	32	6	AC110V	30	AC	NXL-63 2P 32A 30mA AC 6kA 110V DB	280746
	2P	40	6	AC110V	30	AC	NXL-63 2P 40A 30mA AC 6kA 110V DB	280747
	2P	63	6	AC110V	30	AC	NXL-63 2P 63A 30mA AC 6kA 110V DB	280748
	2P	16	6	AC110V	300	AC	NXL-63 2P 16A 300mA AC 6kA 110V DB	280754
	2P	25	6	AC110V	300	AC	NXL-63 2P 25A 300mA AC 6kA 110V DB	280755
	2P	32	6	AC110V	300	AC	NXL-63 2P 32A 300mA AC 6kA 110V DB	280756
	2P	40	6	AC110V	300	AC	NXL-63 2P 40A 300mA AC 6kA 110V DB	280757
	2P	63	6	AC110V	300	AC	NXL-63 2P 63A 300mA AC 6kA 110V DB	280758
	2P	16	6	AC127V	10	AC	NXL-63 2P 16A 10mA AC 6kA 127V DB	280761
	2P	25	6	AC127V	10	AC	NXL-63 2P 25A 10mA AC 6kA 127V DB	280762
	2P	16	6	AC127V	30	AC	NXL-63 2P 16A 30mA AC 6kA 127V DB	280768
	2P	25	6	AC127V	30	AC	NXL-63 2P 25A 30mA AC 6kA 127V DB	280769
	2P	32	6	AC127V	30	AC	NXL-63 2P 32A 30mA AC 6kA 127V DB	280770
	2P	40	6	AC127V	30	AC	NXL-63 2P 40A 30mA AC 6kA 127V DB	280771
	2P	63	6	AC127V	30	AC	NXL-63 2P 63A 30mA AC 6kA 127V DB	280772
	2P	16	6	AC127V	300	AC	NXL-63 2P 16A 300mA AC 6kA 127V DB	280778
	2P	25	6	AC127V	300	AC	NXL-63 2P 25A 300mA AC 6kA 127V DB	280779
2P	32	6	AC127V	300	AC	NXL-63 2P 32A 300mA AC 6kA 127V DB	280780	
2P	40	6	AC127V	300	AC	NXL-63 2P 40A 300mA AC 6kA 127V DB	280781	
2P	63	6	AC127V	300	AC	NXL-63 2P 63A 300mA AC 6kA 127V DB	280782	
	4P	16	6	AC400/415	30	AC	NXL-63 4P 16A 30mA AC 6kA DB	280788
	4P	25	6	AC400/415	30	AC	NXL-63 4P 25A 30mA AC 6kA DB	280789
	4P	32	6	AC400/415	30	AC	NXL-63 4P 32A 30mA AC 6kA DB	280790
	4P	40	6	AC400/415	30	AC	NXL-63 4P 40A 30mA AC 6kA DB	280791
	4P	63	6	AC400/415	30	AC	NXL-63 4P 63A 30mA AC 6kA DB	280792
	4P	16	6	AC400/415	300	AC	NXL-63 4P 16A 300mA AC 6kA DB	280798
	4P	25	6	AC400/415	300	AC	NXL-63 4P 25A 300mA AC 6kA DB	280799
	4P	32	6	AC400/415	300	AC	NXL-63 4P 32A 300mA AC 6kA DB	280800
	4P	40	6	AC400/415	300	AC	NXL-63 4P 40A 300mA AC 6kA DB	280801
	4P	63	6	AC400/415	300	AC	NXL-63 4P 63A 300mA AC 6kA DB	280802
	4P	16	6	AC200V	30	AC	NXL-63 4P 16A 30mA AC 6kA 200V	280808
	4P	25	6	AC200V	30	AC	NXL-63 4P 25A 30mA AC 6kA 200V	280809
	4P	32	6	AC200V	30	AC	NXL-63 4P 32A 30mA AC 6kA 200V	280810
	4P	40	6	AC200V	30	AC	NXL-63 4P 40A 30mA AC 6kA 200V	280811
	4P	63	6	AC200V	30	AC	NXL-63 4P 63A 30mA AC 6kA 200V	280812
	4P	16	6	AC200V	300	AC	NXL-63 4P 16A 300mA AC 6kA 200V	280818

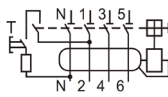
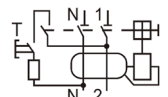
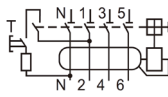
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	4P	25	6	AC200V	300	AC	NXL-63 4P 25A 300mA AC 6kA 200V	280819
	4P	32	6	AC200V	300	AC	NXL-63 4P 32A 300mA AC 6kA 200V	280820
	4P	40	6	AC200V	300	AC	NXL-63 4P 40A 300mA AC 6kA 200V	280821
	4P	63	6	AC200V	300	AC	NXL-63 4P 63A 300mA AC 6kA 200V	280822
	4P	16	6	AC220V	30	AC	NXL-63 4P 16A 30mA AC 6kA 220V DB	280828
	4P	25	6	AC220V	30	AC	NXL-63 4P 25A 30mA AC 6kA 220V DB	280829
	4P	32	6	AC220V	30	AC	NXL-63 4P 32A 30mA AC 6kA 220V DB	280830
	4P	40	6	AC220V	30	AC	NXL-63 4P 40A 30mA AC 6kA 220V DB	280831
	4P	63	6	AC220V	30	AC	NXL-63 4P 63A 30mA AC 6kA 220V DB	280832
	4P	16	6	AC220V	300	AC	NXL-63 4P 16A 300mA AC 6kA 220V DB	280838
	4P	25	6	AC220V	300	AC	NXL-63 4P 25A 300mA AC 6kA 220V DB	280839
	4P	32	6	AC220V	300	AC	NXL-63 4P 32A 300mA AC 6kA 220V DB	280840
	4P	40	6	AC220V	300	AC	NXL-63 4P 40A 300mA AC 6kA 220V DB	280841
	4P	63	6	AC220V	300	AC	NXL-63 4P 63A 300mA AC 6kA 220V DB	280842
		2P	16	6	AC230/240	100	AC	NXL-63 2P 16A 100mA AC 6kA DB
2P		32	6	AC230/240	100	AC	NXL-63 2P 32A 100mA AC 6kA DB	328257
2P		25	6	AC230/240	100	AC	NXL-63 2P 25A 100mA AC 6kA DB	328258
2P		40	6	AC230/240	100	AC	NXL-63 2P 40A 100mA AC 6kA DB	328259
2P		63	6	AC230/240	100	AC	NXL-63 2P 63A 100mA AC 6kA DB	328260
2P		16	6	AC110V	100	AC	NXL-63 2P 16A 100mA AC 6kA 110V DB	328266
2P		32	6	AC110V	100	AC	NXL-63 2P 32A 100mA AC 6kA 110V DB	328267
2P		25	6	AC110V	100	AC	NXL-63 2P 25A 100mA AC 6kA 110V DB	328268
2P		40	6	AC110V	100	AC	NXL-63 2P 40A 100mA AC 6kA 110V DB	328269
2P		63	6	AC110V	100	AC	NXL-63 2P 63A 100mA AC 6kA 110V DB	328270
2P		16	6	AC127V	100	AC	NXL-63 2P 16A 100mA AC 6kA 127V DB	328275
2P		25	6	AC127V	100	AC	NXL-63 2P 25A 100mA AC 6kA 127V DB	328277
2P		40	6	AC127V	100	AC	NXL-63 2P 40A 100mA AC 6kA 127V DB	328278
2P		32	6	AC127V	100	AC	NXL-63 2P 32A 100mA AC 6kA 127V DB	328279
2P		63	6	AC127V	100	AC	NXL-63 2P 63A 100mA AC 6kA 127V DB	328280
	4P	25	6	AC400/415	100	AC	NXL-63 4P 25A 100mA AC 6kA DB	328286
	4P	16	6	AC400/415	100	AC	NXL-63 4P 16A 100mA AC 6kA DB	328287
	4P	32	6	AC400/415	100	AC	NXL-63 4P 32A 100mA AC 6kA DB	328288
	4P	63	6	AC400/415	100	AC	NXL-63 4P 63A 100mA AC 6kA DB	328289
	4P	40	6	AC400/415	100	AC	NXL-63 4P 40A 100mA AC 6kA DB	328290
	4P	16	6	AC200V	100	AC	NXL-63 4P 16A 100mA AC 6kA 200V	328296
	4P	25	6	AC200V	100	AC	NXL-63 4P 25A 100mA AC 6kA 200V	328297
	4P	32	6	AC200V	100	AC	NXL-63 4P 32A 100mA AC 6kA 200V	328298
	4P	40	6	AC200V	100	AC	NXL-63 4P 40A 100mA AC 6kA 200V	328299
	4P	63	6	AC200V	100	AC	NXL-63 4P 63A 100mA AC 6kA 200V	328300
	4P	16	6	AC220V	100	AC	NXL-63 4P 16A 100mA AC 6kA 220V DB	328305
	4P	25	6	AC220V	100	AC	NXL-63 4P 25A 100mA AC 6kA 220V DB	328307
	4P	40	6	AC220V	100	AC	NXL-63 4P 40A 100mA AC 6kA 220V DB	328308
	4P	32	6	AC220V	100	AC	NXL-63 4P 32A 100mA AC 6kA 220V DB	328309

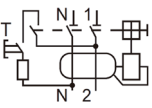
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	4P	63	6	AC220V	100	AC	NXL-63 4P 63A 100mA AC 6kA 220V DB	328310
	2P	16	6	AC110V	100	AC	NXL-63 2P 16A 100mA AC 6kA 110V AX	400078
	2P	16	6	AC230/240	100	AC	NXL-63 2P 16A 100mA AC 6kA AX	399952
	2P	16	6	AC110V	10	AC	NXL-63 2P 16A 10mA AC 6kA 110V AX	399987
	2P	16	6	AC230/240	10	AC	NXL-63 2P 16A 10mA AC 6kA AX	399931
	2P	16	6	AC110V	300	AC	NXL-63 2P 16A 300mA AC 6kA 110V AX	400098
	2P	16	6	AC230/240	300	AC	NXL-63 2P 16A 300mA AC 6kA AX	399967
	2P	16	6	AC110V	30	AC	NXL-63 2P 16A 30mA AC 6kA 110V AX	400068
	2P	16	6	AC230/240	30	AC	NXL-63 2P 16A 30mA AC 6kA AX	399937
	2P	16	6	AC110V	500	AC	NXL-63 2P 16A 500mA AC 6kA 110V AX	400118
	2P	16	6	AC230/240	500	AC	NXL-63 2P 16A 500mA AC 6kA AX	399982
	2P	25	6	AC110V	100	AC	NXL-63 2P 25A 100mA AC 6kA 110V AX	400079
	2P	25	6	AC230/240	100	AC	NXL-63 2P 25A 100mA AC 6kA AX	399953
	2P	25	6	AC110V	10	AC	NXL-63 2P 25A 10mA AC 6kA 110V AX	399988
	2P	25	6	AC230/240	10	AC	NXL-63 2P 25A 10mA AC 6kA AX	399932
	2P	25	6	AC110V	300	AC	NXL-63 2P 25A 300mA AC 6kA 110V AX	400099
	2P	25	6	AC230/240	300	AC	NXL-63 2P 25A 300mA AC 6kA AX	399968
	2P	25	6	AC110V	30	AC	NXL-63 2P 25A 30mA AC 6kA 110V AX	400069
	2P	25	6	AC230/240	30	AC	NXL-63 2P 25A 30mA AC 6kA AX	399938
	2P	25	6	AC110V	500	AC	NXL-63 2P 25A 500mA AC 6kA 110V AX	400119
	2P	25	6	AC230/240	500	AC	NXL-63 2P 25A 500mA AC 6kA AX	399983
	2P	32	6	AC110V	100	AC	NXL-63 2P 32A 100mA AC 6kA 110V AX	400080
	2P	32	6	AC230/240	100	AC	NXL-63 2P 32A 100mA AC 6kA AX	399954
	2P	32	6	AC110V	10	AC	NXL-63 2P 32A 10mA AC 6kA 110V AX	399989
	2P	32	6	AC230/240	10	AC	NXL-63 2P 32A 10mA AC 6kA AX	399933
	2P	32	6	AC110V	300	AC	NXL-63 2P 32A 300mA AC 6kA 110V AX	400100
	2P	32	6	AC230/240	300	AC	NXL-63 2P 32A 300mA AC 6kA AX	399969
	2P	32	6	AC110V	30	AC	NXL-63 2P 32A 30mA AC 6kA 110V AX	400070
	2P	32	6	AC230/240	30	AC	NXL-63 2P 32A 30mA AC 6kA AX	399939
	2P	32	6	AC110V	500	AC	NXL-63 2P 32A 500mA AC 6kA 110V AX	400120
	2P	32	6	AC230/240	500	AC	NXL-63 2P 32A 500mA AC 6kA AX	399984
	2P	40	6	AC110V	100	AC	NXL-63 2P 40A 100mA AC 6kA 110V AX	400081
	2P	40	6	AC230/240	100	AC	NXL-63 2P 40A 100mA AC 6kA AX	399955
	2P	40	6	AC110V	300	AC	NXL-63 2P 40A 300mA AC 6kA 110V AX	400101
	2P	40	6	AC230/240	300	AC	NXL-63 2P 40A 300mA AC 6kA AX	399970
	2P	40	6	AC110V	30	AC	NXL-63 2P 40A 30mA AC 6kA 110V AX	400071
	2P	40	6	AC230/240	30	AC	NXL-63 2P 40A 30mA AC 6kA AX	399940
	2P	40	6	AC110V	500	AC	NXL-63 2P 40A 500mA AC 6kA 110V AX	400121
	2P	40	6	AC230/240	500	AC	NXL-63 2P 40A 500mA AC 6kA AX	399985
	2P	63	6	AC110V	100	AC	NXL-63 2P 63A 100mA AC 6kA 110V AX	400082
	2P	63	6	AC230/240	100	AC	NXL-63 2P 63A 100mA AC 6kA AX	399956
	2P	63	6	AC110V	300	AC	NXL-63 2P 63A 300mA AC 6kA 110V AX	400102
	2P	63	6	AC230/240	300	AC	NXL-63 2P 63A 300mA AC 6kA AX	399971

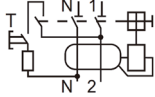
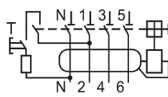
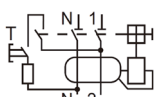
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	2P	63	6	AC110V	30	AC	NXL-63 2P 63A 30mA AC 6kA 110V AX	400072
	2P	63	6	AC230/240	30	AC	NXL-63 2P 63A 30mA AC 6kA AX	399941
	2P	63	6	AC110V	500	AC	NXL-63 2P 63A 500mA AC 6kA 110V AX	400122
	2P	63	6	AC230/240	500	AC	NXL-63 2P 63A 500mA AC 6kA AX	399986
	4P	16	6	AC400/415	100	AC	NXL-63 4P 16A 100mA AC 6kA AX	400250
	4P	16	6	AC400/415	300	AC	NXL-63 4P 16A 300mA AC 6kA AX	400265
	4P	16	6	AC400/415	30	AC	NXL-63 4P 16A 30mA AC 6kA AX	400235
	4P	16	6	AC400/415	500	AC	NXL-63 4P 16A 500mA AC 6kA AX	400280
	4P	25	6	AC400/415	100	AC	NXL-63 4P 25A 100mA AC 6kA AX	400251
	4P	25	6	AC400/415	300	AC	NXL-63 4P 25A 300mA AC 6kA AX	400266
	4P	25	6	AC400/415	30	AC	NXL-63 4P 25A 30mA AC 6kA AX	400236
	4P	25	6	AC400/415	500	AC	NXL-63 4P 25A 500mA AC 6kA AX	400281
	4P	32	6	AC400/415	100	AC	NXL-63 4P 32A 100mA AC 6kA AX	400252
	4P	32	6	AC400/415	300	AC	NXL-63 4P 32A 300mA AC 6kA AX	400267
	4P	32	6	AC400/415	30	AC	NXL-63 4P 32A 30mA AC 6kA AX	400237
	4P	32	6	AC400/415	500	AC	NXL-63 4P 32A 500mA AC 6kA AX	400282
	4P	40	6	AC400/415	100	AC	NXL-63 4P 40A 100mA AC 6kA AX	400253
	4P	40	6	AC400/415	300	AC	NXL-63 4P 40A 300mA AC 6kA AX	400268
	4P	40	6	AC400/415	30	AC	NXL-63 4P 40A 30mA AC 6kA AX	400238
	4P	40	6	AC400/415	500	AC	NXL-63 4P 40A 500mA AC 6kA AX	400283
	4P	63	6	AC400/415	100	AC	NXL-63 4P 63A 100mA AC 6kA AX	400254
	4P	63	6	AC400/415	300	AC	NXL-63 4P 63A 300mA AC 6kA AX	400269
	4P	63	6	AC400/415	30	AC	NXL-63 4P 63A 30mA AC 6kA AX	400239
	4P	63	6	AC400/415	500	AC	NXL-63 4P 63A 500mA AC 6kA AX	400284
	2P	16	10	AC230/240	10	A	NXL-63 2P 16A 10mA A 10kA DB	280843
	2P	25	10	AC230/240	10	A	NXL-63 2P 25A 10mA A 10kA DB	280844
	2P	16	10	AC230/240	30	A	NXL-63 2P 16A 30mA A 10kA DB	280847
	2P	25	10	AC230/240	30	A	NXL-63 2P 25A 30mA A 10kA DB	280848
	2P	32	10	AC230/240	30	A	NXL-63 2P 32A 30mA A 10kA DB	280849
	2P	40	10	AC230/240	30	A	NXL-63 2P 40A 30mA A 10kA DB	280850
	2P	63	10	AC230/240	30	A	NXL-63 2P 63A 30mA A 10kA DB	280851
	2P	16	10	AC230/240	300	A	NXL-63 2P 16A 300mA A 10kA DB	280857
	2P	25	10	AC230/240	300	A	NXL-63 2P 25A 300mA A 10kA DB	280858
	2P	32	10	AC230/240	300	A	NXL-63 2P 32A 300mA A 10kA DB	280859
	2P	40	10	AC230/240	300	A	NXL-63 2P 40A 300mA A 10kA DB	280860
	2P	63	10	AC230/240	300	A	NXL-63 2P 63A 300mA A 10kA DB	280861
	2P	16	10	AC110V	10	A	NXL-63 2P 16A 10mA A 10kA 110V DB	280867
	2P	25	10	AC110V	10	A	NXL-63 2P 25A 10mA A 10kA 110V DB	280868
	2P	16	10	AC110V	30	A	NXL-63 2P 16A 30mA A 10kA 110V DB	280871
	2P	25	10	AC110V	30	A	NXL-63 2P 25A 30mA A 10kA 110V DB	280872
	2P	32	10	AC110V	30	A	NXL-63 2P 32A 30mA A 10kA 110V DB	280873
	2P	40	10	AC110V	30	A	NXL-63 2P 40A 30mA A 10kA 110V DB	280874
2P	63	10	AC110V	30	A	NXL-63 2P 63A 30mA A 10kA 110V DB	280875	

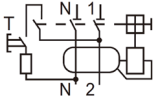
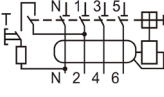
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	2P	16	10	AC110V	300	A	NXL-63 2P 16A 300mA A 10kA 110V DB	280881
	2P	25	10	AC110V	300	A	NXL-63 2P 25A 300mA A 10kA 110V DB	280882
	2P	32	10	AC110V	300	A	NXL-63 2P 32A 300mA A 10kA 110V DB	280883
	2P	40	10	AC110V	300	A	NXL-63 2P 40A 300mA A 10kA 110V DB	280884
	2P	63	10	AC110V	300	A	NXL-63 2P 63A 300mA A 10kA 110V DB	280885
	2P	16	10	AC127V	10	A	NXL-63 2P 16A 10mA A 10kA 127V DB	280891
	2P	25	10	AC127V	10	A	NXL-63 2P 25A 10mA A 10kA 127V DB	280892
	2P	16	10	AC127V	30	A	NXL-63 2P 16A 30mA A 10kA 127V DB	280895
	2P	25	10	AC127V	30	A	NXL-63 2P 25A 30mA A 10kA 127V DB	280896
	2P	32	10	AC127V	30	A	NXL-63 2P 32A 30mA A 10kA 127V DB	280897
	2P	40	10	AC127V	30	A	NXL-63 2P 40A 30mA A 10kA 127V DB	280898
	2P	63	10	AC127V	30	A	NXL-63 2P 63A 30mA A 10kA 127V DB	280899
	2P	16	10	AC127V	300	A	NXL-63 2P 16A 300mA A 10kA 127V DB	280905
	2P	25	10	AC127V	300	A	NXL-63 2P 25A 300mA A 10kA 127V DB	280906
	2P	32	10	AC127V	300	A	NXL-63 2P 32A 300mA A 10kA 127V DB	280907
	2P	40	10	AC127V	300	A	NXL-63 2P 40A 300mA A 10kA 127V DB	280908
2P	63	10	AC127V	300	A	NXL-63 2P 63A 300mA A 10kA 127V DB	280909	
	4P	16	10	AC400/415	30	A	NXL-63 4P 16A 30mA A 10kA DB	280915
	4P	25	10	AC400/415	30	A	NXL-63 4P 25A 30mA A 10kA DB	280916
	4P	32	10	AC400/415	30	A	NXL-63 4P 32A 30mA A 10kA DB	280917
	4P	40	10	AC400/415	30	A	NXL-63 4P 40A 30mA A 10kA DB	280918
	4P	63	10	AC400/415	30	A	NXL-63 4P 63A 30mA A 10kA DB	280919
	4P	16	10	AC400/415	300	A	NXL-63 4P 16A 300mA A 10kA DB	280925
	4P	25	10	AC400/415	300	A	NXL-63 4P 25A 300mA A 10kA DB	280926
	4P	32	10	AC400/415	300	A	NXL-63 4P 32A 300mA A 10kA DB	280927
	4P	40	10	AC400/415	300	A	NXL-63 4P 40A 300mA A 10kA DB	280928
	4P	63	10	AC400/415	300	A	NXL-63 4P 63A 300mA A 10kA DB	280929
	4P	16	10	AC200V	30	A	NXL-63 4P 16A 30mA A 10kA 200V	280935
	4P	25	10	AC200V	30	A	NXL-63 4P 25A 30mA A 10kA 200V	280936
	4P	32	10	AC200V	30	A	NXL-63 4P 32A 30mA A 10kA 200V	280937
	4P	40	10	AC200V	30	A	NXL-63 4P 40A 30mA A 10kA 200V	280938
	4P	63	10	AC200V	30	A	NXL-63 4P 63A 30mA A 10kA 200V	280939
	4P	16	10	AC200V	300	A	NXL-63 4P 16A 300mA A 10kA 200V	280945
	4P	25	10	AC200V	300	A	NXL-63 4P 25A 300mA A 10kA 200V	280946
	4P	32	10	AC200V	300	A	NXL-63 4P 32A 300mA A 10kA 200V	280947
	4P	40	10	AC200V	300	A	NXL-63 4P 40A 300mA A 10kA 200V	280948
	4P	63	10	AC200V	300	A	NXL-63 4P 63A 300mA A 10kA 200V	280949
	4P	16	10	AC220V	30	A	NXL-63 4P 16A 30mA A 10kA 220V DB	280955
	4P	25	10	AC220V	30	A	NXL-63 4P 25A 30mA A 10kA 220V DB	280956
	4P	32	10	AC220V	30	A	NXL-63 4P 32A 30mA A 10kA 220V DB	280957
	4P	40	10	AC220V	30	A	NXL-63 4P 40A 30mA A 10kA 220V DB	280958
4P	63	10	AC220V	30	A	NXL-63 4P 63A 30mA A 10kA 220V DB	280959	
4P	16	10	AC220V	300	A	NXL-63 4P 16A 300mA A 10kA 220V DB	280965	

Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	4P	25	10	AC220V	300	A	NXL-63 4P 25A 300mA A 10kA 220V DB	280966
	4P	32	10	AC220V	300	A	NXL-63 4P 32A 300mA A 10kA 220V DB	280967
	4P	40	10	AC220V	300	A	NXL-63 4P 40A 300mA A 10kA 220V DB	280968
	4P	63	10	AC220V	300	A	NXL-63 4P 63A 300mA A 10kA 220V DB	280969
	2P	16	10	AC230/240	100	A	NXL-63 2P 16A 100mA A 10kA DB	328311
	2P	25	10	AC230/240	100	A	NXL-63 2P 25A 100mA A 10kA DB	328312
	2P	32	10	AC230/240	100	A	NXL-63 2P 32A 100mA A 10kA DB	328313
	2P	40	10	AC230/240	100	A	NXL-63 2P 40A 100mA A 10kA DB	328314
	2P	63	10	AC230/240	100	A	NXL-63 2P 63A 100mA A 10kA DB	328315
	2P	16	10	AC110V	100	A	NXL-63 2P 16A 100mA A 10kA 110V DB	328320
	2P	25	10	AC110V	100	A	NXL-63 2P 25A 100mA A 10kA 110V DB	328322
	2P	32	10	AC110V	100	A	NXL-63 2P 32A 100mA A 10kA 110V DB	328323
	2P	63	10	AC110V	100	A	NXL-63 2P 63A 100mA A 10kA 110V DB	328324
	2P	40	10	AC110V	100	A	NXL-63 2P 40A 100mA A 10kA 110V DB	328325
	2P	16	10	AC127V	100	A	NXL-63 2P 16A 100mA A 10kA 127V DB	328331
	2P	32	10	AC127V	100	A	NXL-63 2P 32A 100mA A 10kA 127V DB	328332
	2P	25	10	AC127V	100	A	NXL-63 2P 25A 100mA A 10kA 127V DB	328333
	2P	40	10	AC127V	100	A	NXL-63 2P 40A 100mA A 10kA 127V DB	328334
2P	63	10	AC127V	100	A	NXL-63 2P 63A 100mA A 10kA 127V DB	328335	
	4P	16	10	AC400/415	100	A	NXL-63 4P 16A 100mA A 10kA DB	328340
	4P	25	10	AC400/415	100	A	NXL-63 4P 25A 100mA A 10kA DB	328342
	4P	32	10	AC400/415	100	A	NXL-63 4P 32A 100mA A 10kA DB	328343
	4P	63	10	AC400/415	100	A	NXL-63 4P 63A 100mA A 10kA DB	328344
	4P	40	10	AC400/415	100	A	NXL-63 4P 40A 100mA A 10kA DB	328345
	4P	16	10	AC200V	100	A	NXL-63 4P 16A 100mA A 10kA 200V	328351
	4P	25	10	AC200V	100	A	NXL-63 4P 25A 100mA A 10kA 200V	328352
	4P	32	10	AC200V	100	A	NXL-63 4P 32A 100mA A 10kA 200V	328353
	4P	40	10	AC200V	100	A	NXL-63 4P 40A 100mA A 10kA 200V	328354
	4P	63	10	AC200V	100	A	NXL-63 4P 63A 100mA A 10kA 200V	328355
	4P	16	10	AC220V	100	A	NXL-63 4P 16A 100mA A 10kA 220V DB	328361
	4P	25	10	AC220V	100	A	NXL-63 4P 25A 100mA A 10kA 220V DB	328362
	4P	32	10	AC220V	100	A	NXL-63 4P 32A 100mA A 10kA 220V DB	328363
	4P	40	10	AC220V	100	A	NXL-63 4P 40A 100mA A 10kA 220V DB	328364
4P	63	10	AC220V	100	A	NXL-63 4P 63A 100mA A 10kA 220V DB	328365	
	2P	16	10	AC110V	100	A	NXL-63 2P 16A 100mA A 10kA 110V AX	400200
	2P	16	10	AC230/240	100	A	NXL-63 2P 16A 100mA A 10kA AX	400149
	2P	16	10	AC110V	10	A	NXL-63 2P 16A 10mA A 10kA 110V AX	400182
	2P	16	10	AC230/240	10	A	NXL-63 2P 16A 10mA A 10kA AX	400126
	2P	16	10	AC110V	300	A	NXL-63 2P 16A 300mA A 10kA 110V AX	400220
	2P	16	10	AC230/240	300	A	NXL-63 2P 16A 300mA A 10kA AX	400164
	2P	16	10	AC110V	30	A	NXL-63 2P 16A 30mA A 10kA 110V AX	400190
	2P	16	10	AC230/240	30	A	NXL-63 2P 16A 30mA A 10kA AX	400134
	2P	25	10	AC110V	100	A	NXL-63 2P 25A 100mA A 10kA 110V AX	400201

Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	2P	25	10	AC230/240	100	A	NXL-63 2P 25A 100mA A 10kA AX	400150
	2P	25	10	AC110V	10	A	NXL-63 2P 25A 10mA A 10kA 110V AX	400183
	2P	25	10	AC230/240	10	A	NXL-63 2P 25A 10mA A 10kA AX	400127
	2P	25	10	AC110V	300	A	NXL-63 2P 25A 300mA A 10kA 110V AX	400221
	2P	25	10	AC230/240	300	A	NXL-63 2P 25A 300mA A 10kA AX	400165
	2P	25	10	AC110V	30	A	NXL-63 2P 25A 30mA A 10kA 110V AX	400191
	2P	25	10	AC230/240	30	A	NXL-63 2P 25A 30mA A 10kA AX	400135
	2P	32	10	AC110V	100	A	NXL-63 2P 32A 100mA A 10kA 110V AX	400202
	2P	32	10	AC230/240	100	A	NXL-63 2P 32A 100mA A 10kA AX	400151
	2P	32	10	AC110V	10	A	NXL-63 2P 32A 10mA A 10kA 110V AX	400184
	2P	32	10	AC230/240	10	A	NXL-63 2P 32A 10mA A 10kA AX	400128
	2P	32	10	AC110V	300	A	NXL-63 2P 32A 300mA A 10kA 110V AX	400222
	2P	32	10	AC230/240	300	A	NXL-63 2P 32A 300mA A 10kA AX	400166
	2P	32	10	AC110V	30	A	NXL-63 2P 32A 30mA A 10kA 110V AX	400192
	2P	32	10	AC230/240	30	A	NXL-63 2P 32A 30mA A 10kA AX	400136
	2P	40	10	AC110V	100	A	NXL-63 2P 40A 100mA A 10kA 110V AX	400203
	2P	40	10	AC230/240	100	A	NXL-63 2P 40A 100mA A 10kA AX	400152
	2P	40	10	AC110V	300	A	NXL-63 2P 40A 300mA A 10kA 110V AX	400223
	2P	40	10	AC230/240	300	A	NXL-63 2P 40A 300mA A 10kA AX	400167
	2P	40	10	AC110V	30	A	NXL-63 2P 40A 30mA A 10kA 110V AX	400193
	2P	40	10	AC230/240	30	A	NXL-63 2P 40A 30mA A 10kA AX	400137
	2P	63	10	AC110V	100	A	NXL-63 2P 63A 100mA A 10kA 110V AX	400204
	2P	63	10	AC230/240	100	A	NXL-63 2P 63A 100mA A 10kA AX	400153
	2P	63	10	AC110V	300	A	NXL-63 2P 63A 300mA A 10kA 110V AX	400224
	2P	63	10	AC230/240	300	A	NXL-63 2P 63A 300mA A 10kA AX	400168
	2P	63	10	AC110V	30	A	NXL-63 2P 63A 30mA A 10kA 110V AX	400194
	2P	63	10	AC230/240	30	A	NXL-63 2P 63A 30mA A 10kA AX	400138
		4P	16	10	AC400/415	100	A	NXL-63 4P 16A 100mA A 10kA AX
4P		16	10	AC400/415	300	A	NXL-63 4P 16A 300mA A 10kA AX	400320
4P		16	10	AC400/415	30	A	NXL-63 4P 16A 30mA A 10kA AX	400290
4P		25	10	AC400/415	100	A	NXL-63 4P 25A 100mA A 10kA AX	400306
4P		25	10	AC400/415	300	A	NXL-63 4P 25A 300mA A 10kA AX	400321
4P		25	10	AC400/415	30	A	NXL-63 4P 25A 30mA A 10kA AX	400291
4P		32	10	AC400/415	100	A	NXL-63 4P 32A 100mA A 10kA AX	400307
4P		32	10	AC400/415	300	A	NXL-63 4P 32A 300mA A 10kA AX	400322
4P		32	10	AC400/415	30	A	NXL-63 4P 32A 30mA A 10kA AX	400292
4P		40	10	AC400/415	100	A	NXL-63 4P 40A 100mA A 10kA AX	400308
4P		40	10	AC400/415	300	A	NXL-63 4P 40A 300mA A 10kA AX	400323
4P		40	10	AC400/415	30	A	NXL-63 4P 40A 30mA A 10kA AX	400293
4P		63	10	AC400/415	100	A	NXL-63 4P 63A 100mA A 10kA AX	400309
4P		63	10	AC400/415	300	A	NXL-63 4P 63A 300mA A 10kA AX	400324
4P		63	10	AC400/415	30	A	NXL-63 4P 63A 30mA A 10kA AX	400294
		2P	16	10	AC230/240	100	A-G	NXL-63 2P 16A 100mA A-G 10kA AX

Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	2P	16	10	AC230/240	300	A-G	NXL-63 2P 16A 300mA A-G 10kA AX	400169
	2P	16	10	AC230/240	30	A-G	NXL-63 2P 16A 30mA A-G 10kA AX	400139
	2P	25	10	AC230/240	100	A-G	NXL-63 2P 25A 100mA A-G 10kA AX	400155
	2P	25	10	AC230/240	300	A-G	NXL-63 2P 25A 300mA A-G 10kA AX	400170
	2P	25	10	AC230/240	30	A-G	NXL-63 2P 25A 30mA A-G 10kA AX	400140
	2P	32	10	AC230/240	100	A-G	NXL-63 2P 32A 100mA A-G 10kA AX	400156
	2P	32	10	AC230/240	300	A-G	NXL-63 2P 32A 300mA A-G 10kA AX	400171
	2P	32	10	AC230/240	30	A-G	NXL-63 2P 32A 30mA A-G 10kA AX	400141
	2P	40	10	AC230/240	100	A-G	NXL-63 2P 40A 100mA A-G 10kA AX	400157
	2P	40	10	AC230/240	300	A-G	NXL-63 2P 40A 300mA A-G 10kA AX	400172
	2P	40	10	AC230/240	30	A-G	NXL-63 2P 40A 30mA A-G 10kA AX	400142
	2P	63	10	AC230/240	100	A-G	NXL-63 2P 63A 100mA A-G 10kA AX	400158
	2P	63	10	AC230/240	300	A-G	NXL-63 2P 63A 300mA A-G 10kA AX	400173
	2P	63	10	AC230/240	30	A-G	NXL-63 2P 63A 30mA A-G 10kA AX	400143
	4P	16	10	AC400/415	100	A-G	NXL-63 4P 16A 100mA A-G 10kA AX	400310
	4P	16	10	AC400/415	300	A-G	NXL-63 4P 16A 300mA A-G 10kA AX	400325
	4P	16	10	AC400/415	30	A-G	NXL-63 4P 16A 30mA A-G 10kA AX	400295
	4P	25	10	AC400/415	100	A-G	NXL-63 4P 25A 100mA A-G 10kA AX	400311
	4P	25	10	AC400/415	300	A-G	NXL-63 4P 25A 300mA A-G 10kA AX	400326
	4P	25	10	AC400/415	30	A-G	NXL-63 4P 25A 30mA A-G 10kA AX	400296
	4P	32	10	AC400/415	100	A-G	NXL-63 4P 32A 100mA A-G 10kA AX	400312
	4P	32	10	AC400/415	300	A-G	NXL-63 4P 32A 300mA A-G 10kA AX	400327
	4P	32	10	AC400/415	30	A-G	NXL-63 4P 32A 30mA A-G 10kA AX	400297
	4P	40	10	AC400/415	100	A-G	NXL-63 4P 40A 100mA A-G 10kA AX	400313
	4P	40	10	AC400/415	300	A-G	NXL-63 4P 40A 300mA A-G 10kA AX	400328
	4P	40	10	AC400/415	30	A-G	NXL-63 4P 40A 30mA A-G 10kA AX	400298
	4P	63	10	AC400/415	100	A-G	NXL-63 4P 63A 100mA A-G 10kA AX	400314
	4P	63	10	AC400/415	300	A-G	NXL-63 4P 63A 300mA A-G 10kA AX	400329
4P	63	10	AC400/415	30	A-G	NXL-63 4P 63A 30mA A-G 10kA AX	400299	
	2P	16	10	AC110V	100	A-SI	NXL-63 2P 16A 100mA A-SI 10kA 110V AX	400205
	2P	16	10	AC127V	100	A-SI	NXL-63 2P 16A 100mA A-SI 10kA 127V AX	400210
	2P	16	10	AC110V	300	A-SI	NXL-63 2P 16A 300mA A-SI 10kA 110V AX	400225
	2P	16	10	AC127V	300	A-SI	NXL-63 2P 16A 300mA A-SI 10kA 127V AX	400355
	2P	16	10	AC110V	30	A-SI	NXL-63 2P 16A 30mA A-SI 10kA 110V AX	400345
	2P	16	10	AC127V	30	A-SI	NXL-63 2P 16A 30mA A-SI 10kA 127V AX	400350
	2P	25	10	AC110V	100	A-SI	NXL-63 2P 25A 100mA A-SI 10kA 110V AX	400206
	2P	25	10	AC127V	100	A-SI	NXL-63 2P 25A 100mA A-SI 10kA 127V AX	400211
	2P	25	10	AC110V	300	A-SI	NXL-63 2P 25A 300mA A-SI 10kA 110V AX	400226
	2P	25	10	AC127V	300	A-SI	NXL-63 2P 25A 300mA A-SI 10kA 127V AX	400356
	2P	25	10	AC110V	30	A-SI	NXL-63 2P 25A 30mA A-SI 10kA 110V AX	400346
	2P	25	10	AC127V	30	A-SI	NXL-63 2P 25A 30mA A-SI 10kA 127V AX	400351
	2P	32	10	AC110V	100	A-SI	NXL-63 2P 32A 100mA A-SI 10kA 110V AX	400207
	2P	32	10	AC127V	100	A-SI	NXL-63 2P 32A 100mA A-SI 10kA 127V AX	400212

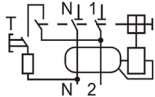
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	2P	32	10	AC110V	300	A-SI	NXL-63 2P 32A 300mA A-SI 10kA 110V AX	400227
	2P	32	10	AC127V	300	A-SI	NXL-63 2P 32A 300mA A-SI 10kA 127V AX	400357
	2P	32	10	AC110V	30	A-SI	NXL-63 2P 32A 30mA A-SI 10kA 110V AX	400347
	2P	32	10	AC127V	30	A-SI	NXL-63 2P 32A 30mA A-SI 10kA 127V AX	400352
	2P	40	10	AC110V	100	A-SI	NXL-63 2P 40A 100mA A-SI 10kA 110V AX	400208
	2P	40	10	AC127V	100	A-SI	NXL-63 2P 40A 100mA A-SI 10kA 127V AX	400213
	2P	40	10	AC110V	300	A-SI	NXL-63 2P 40A 300mA A-SI 10kA 110V AX	400228
	2P	40	10	AC127V	300	A-SI	NXL-63 2P 40A 300mA A-SI 10kA 127V AX	400358
	2P	40	10	AC110V	30	A-SI	NXL-63 2P 40A 30mA A-SI 10kA 110V AX	400348
	2P	40	10	AC127V	30	A-SI	NXL-63 2P 40A 30mA A-SI 10kA 127V AX	400353
	2P	63	10	AC110V	100	A-SI	NXL-63 2P 63A 100mA A-SI 10kA 110V AX	400209
	2P	63	10	AC127V	100	A-SI	NXL-63 2P 63A 100mA A-SI 10kA 127V AX	400214
	2P	63	10	AC110V	300	A-SI	NXL-63 2P 63A 300mA A-SI 10kA 110V AX	400229
	2P	63	10	AC127V	300	A-SI	NXL-63 2P 63A 300mA A-SI 10kA 127V AX	400359
	2P	63	10	AC110V	30	A-SI	NXL-63 2P 63A 30mA A-SI 10kA 110V AX	400349
	2P	63	10	AC127V	30	A-SI	NXL-63 2P 63A 30mA A-SI 10kA 127V AX	400354
	2P	16	10	AC230/240	10	AC	NXL-63 2P 16A 10mA AC 10kA DB	280845
	2P	25	10	AC230/240	10	AC	NXL-63 2P 25A 10mA AC 10kA DB	280846
	2P	16	10	AC230/240	30	AC	NXL-63 2P 16A 30mA AC 10kA DB	280852
	2P	25	10	AC230/240	30	AC	NXL-63 2P 25A 30mA AC 10kA DB	280853
	2P	32	10	AC230/240	30	AC	NXL-63 2P 32A 30mA AC 10kA DB	280854
	2P	40	10	AC230/240	30	AC	NXL-63 2P 40A 30mA AC 10kA DB	280855
	2P	63	10	AC230/240	30	AC	NXL-63 2P 63A 30mA AC 10kA DB	280856
	2P	16	10	AC230/240	300	AC	NXL-63 2P 16A 300mA AC 10kA DB	280862
	2P	25	10	AC230/240	300	AC	NXL-63 2P 25A 300mA AC 10kA DB	280863
	2P	32	10	AC230/240	300	AC	NXL-63 2P 32A 300mA AC 10kA DB	280864
	2P	40	10	AC230/240	300	AC	NXL-63 2P 40A 300mA AC 10kA DB	280865
	2P	63	10	AC230/240	300	AC	NXL-63 2P 63A 300mA AC 10kA DB	280866
	2P	16	10	AC110V	10	AC	NXL-63 2P 16A 10mA AC 10kA 110V DB	280869
	2P	25	10	AC110V	10	AC	NXL-63 2P 25A 10mA AC 10kA 110V DB	280870
	2P	16	10	AC110V	30	AC	NXL-63 2P 16A 30mA AC 10kA 110V DB	280876
	2P	25	10	AC110V	30	AC	NXL-63 2P 25A 30mA AC 10kA 110V DB	280877
	2P	32	10	AC110V	30	AC	NXL-63 2P 32A 30mA AC 10kA 110V DB	280878
	2P	40	10	AC110V	30	AC	NXL-63 2P 40A 30mA AC 10kA 110V DB	280879
	2P	63	10	AC110V	30	AC	NXL-63 2P 63A 30mA AC 10kA 110V DB	280880
	2P	16	10	AC110V	300	AC	NXL-63 2P 16A 300mA AC 10kA 110V DB	280886
	2P	25	10	AC110V	300	AC	NXL-63 2P 25A 300mA AC 10kA 110V DB	280887
	2P	32	10	AC110V	300	AC	NXL-63 2P 32A 300mA AC 10kA 110V DB	280888
	2P	40	10	AC110V	300	AC	NXL-63 2P 40A 300mA AC 10kA 110V DB	280889
	2P	63	10	AC110V	300	AC	NXL-63 2P 63A 300mA AC 10kA 110V DB	280890
2P	16	10	AC127V	10	AC	NXL-63 2P 16A 10mA AC 10kA 127V DB	280893	
2P	25	10	AC127V	10	AC	NXL-63 2P 25A 10mA AC 10kA 127V DB	280894	
2P	16	10	AC127V	30	AC	NXL-63 2P 16A 30mA AC 10kA 127V DB	280900	

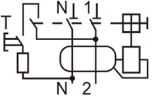
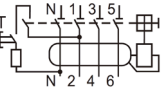
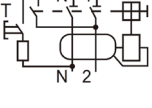
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	2P	25	10	AC127V	30	AC	NXL-63 2P 25A 30mA AC 10kA 127V DB	280901
	2P	32	10	AC127V	30	AC	NXL-63 2P 32A 30mA AC 10kA 127V DB	280902
	2P	40	10	AC127V	30	AC	NXL-63 2P 40A 30mA AC 10kA 127V DB	280903
	2P	63	10	AC127V	30	AC	NXL-63 2P 63A 30mA AC 10kA 127V DB	280904
	2P	16	10	AC127V	300	AC	NXL-63 2P 16A 300mA AC 10kA 127V DB	280910
	2P	25	10	AC127V	300	AC	NXL-63 2P 25A 300mA AC 10kA 127V DB	280911
	2P	32	10	AC127V	300	AC	NXL-63 2P 32A 300mA AC 10kA 127V DB	280912
	2P	40	10	AC127V	300	AC	NXL-63 2P 40A 300mA AC 10kA 127V DB	280913
	2P	63	10	AC127V	300	AC	NXL-63 2P 63A 300mA AC 10kA 127V DB	280914
	4P	16	10	AC400/415	30	AC	NXL-63 4P 16A 30mA AC 10kA DB	280920
	4P	25	10	AC400/415	30	AC	NXL-63 4P 25A 30mA AC 10kA DB	280921
	4P	32	10	AC400/415	30	AC	NXL-63 4P 32A 30mA AC 10kA DB	280922
	4P	40	10	AC400/415	30	AC	NXL-63 4P 40A 30mA AC 10kA DB	280923
	4P	63	10	AC400/415	30	AC	NXL-63 4P 63A 30mA AC 10kA DB	280924
	4P	16	10	AC400/415	300	AC	NXL-63 4P 16A 300mA AC 10kA DB	280930
	4P	25	10	AC400/415	300	AC	NXL-63 4P 25A 300mA AC 10kA DB	280931
	4P	32	10	AC400/415	300	AC	NXL-63 4P 32A 300mA AC 10kA DB	280932
	4P	40	10	AC400/415	300	AC	NXL-63 4P 40A 300mA AC 10kA DB	280933
	4P	63	10	AC400/415	300	AC	NXL-63 4P 63A 300mA AC 10kA DB	280934
	4P	16	10	AC200V	30	AC	NXL-63 4P 16A 30mA AC 10kA 200V	280940
	4P	25	10	AC200V	30	AC	NXL-63 4P 25A 30mA AC 10kA 200V	280941
	4P	32	10	AC200V	30	AC	NXL-63 4P 32A 30mA AC 10kA 200V	280942
	4P	40	10	AC200V	30	AC	NXL-63 4P 40A 30mA AC 10kA 200V	280943
	4P	63	10	AC200V	30	AC	NXL-63 4P 63A 30mA AC 10kA 200V	280944
	4P	16	10	AC200V	300	AC	NXL-63 4P 16A 300mA AC 10kA 200V	280950
	4P	25	10	AC200V	300	AC	NXL-63 4P 25A 300mA AC 10kA 200V	280951
	4P	32	10	AC200V	300	AC	NXL-63 4P 32A 300mA AC 10kA 200V	280952
	4P	40	10	AC200V	300	AC	NXL-63 4P 40A 300mA AC 10kA 200V	280953
	4P	63	10	AC200V	300	AC	NXL-63 4P 63A 300mA AC 10kA 200V	280954
	4P	16	10	AC220V	30	AC	NXL-63 4P 16A 30mA AC 10kA 220V DB	280960
	4P	25	10	AC220V	30	AC	NXL-63 4P 25A 30mA AC 10kA 220V DB	280961
	4P	32	10	AC220V	30	AC	NXL-63 4P 32A 30mA AC 10kA 220V DB	280962
	4P	40	10	AC220V	30	AC	NXL-63 4P 40A 30mA AC 10kA 220V DB	280963
4P	63	10	AC220V	30	AC	NXL-63 4P 63A 30mA AC 10kA 220V DB	280964	
4P	16	10	AC220V	300	AC	NXL-63 4P 16A 300mA AC 10kA 220V DB	280970	
4P	25	10	AC220V	300	AC	NXL-63 4P 25A 300mA AC 10kA 220V DB	280971	
4P	32	10	AC220V	300	AC	NXL-63 4P 32A 300mA AC 10kA 220V DB	280972	
4P	40	10	AC220V	300	AC	NXL-63 4P 40A 300mA AC 10kA 220V DB	280973	
4P	63	10	AC220V	300	AC	NXL-63 4P 63A 300mA AC 10kA 220V DB	280974	
	2P	16	10	AC230/240	100	AC	NXL-63 2P 16A 100mA AC 10kA DB	328316
	2P	25	10	AC230/240	100	AC	NXL-63 2P 25A 100mA AC 10kA DB	328317
	2P	32	10	AC230/240	100	AC	NXL-63 2P 32A 100mA AC 10kA DB	328318
	2P	40	10	AC230/240	100	AC	NXL-63 2P 40A 100mA AC 10kA DB	328319

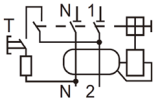
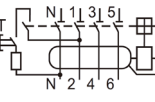
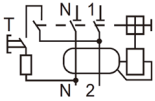
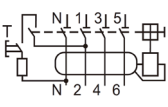
Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	2P	63	10	AC230/240	100	AC	NXL-63 2P 63A 100mA AC 10kA DB	328321
	2P	16	10	AC110V	100	AC	NXL-63 2P 16A 100mA AC 10kA 110V DB	328326
	2P	25	10	AC110V	100	AC	NXL-63 2P 25A 100mA AC 10kA 110V DB	328327
	2P	32	10	AC110V	100	AC	NXL-63 2P 32A 100mA AC 10kA 110V DB	328328
	2P	40	10	AC110V	100	AC	NXL-63 2P 40A 100mA AC 10kA 110V DB	328329
	2P	63	10	AC110V	100	AC	NXL-63 2P 63A 100mA AC 10kA 110V DB	328330
	2P	16	10	AC127V	100	AC	NXL-63 2P 16A 100mA AC 10kA 127V DB	328336
	2P	25	10	AC127V	100	AC	NXL-63 2P 25A 100mA AC 10kA 127V DB	328337
	2P	32	10	AC127V	100	AC	NXL-63 2P 32A 100mA AC 10kA 127V DB	328338
	2P	40	10	AC127V	100	AC	NXL-63 2P 40A 100mA AC 10kA 127V DB	328339
	2P	63	10	AC127V	100	AC	NXL-63 2P 63A 100mA AC 10kA 127V DB	328341
	4P	16	10	AC400/415	100	AC	NXL-63 4P 16A 100mA AC 10kA DB	328346
	4P	25	10	AC400/415	100	AC	NXL-63 4P 25A 100mA AC 10kA DB	328347
	4P	32	10	AC400/415	100	AC	NXL-63 4P 32A 100mA AC 10kA DB	328348
	4P	63	10	AC400/415	100	AC	NXL-63 4P 63A 100mA AC 10kA DB	328349
	4P	40	10	AC400/415	100	AC	NXL-63 4P 40A 100mA AC 10kA DB	328350
	4P	16	10	AC200V	100	AC	NXL-63 4P 16A 100mA AC 10kA 200V	328356
	4P	25	10	AC200V	100	AC	NXL-63 4P 25A 100mA AC 10kA 200V	328357
	4P	32	10	AC200V	100	AC	NXL-63 4P 32A 100mA AC 10kA 200V	328358
	4P	40	10	AC200V	100	AC	NXL-63 4P 40A 100mA AC 10kA 200V	328359
	4P	63	10	AC200V	100	AC	NXL-63 4P 63A 100mA AC 10kA 200V	328360
	4P	16	10	AC220V	100	AC	NXL-63 4P 16A 100mA AC 10kA 220V DB	328366
	4P	25	10	AC220V	100	AC	NXL-63 4P 25A 100mA AC 10kA 220V DB	328367
	4P	32	10	AC220V	100	AC	NXL-63 4P 32A 100mA AC 10kA 220V DB	328368
	4P	40	10	AC220V	100	AC	NXL-63 4P 40A 100mA AC 10kA 220V DB	328369
	4P	63	10	AC220V	100	AC	NXL-63 4P 63A 100mA AC 10kA 220V DB	328370
	2P	16	10	AC110V	100	AC	NXL-63 2P 16A 100mA AC 10kA 110V AX	400195
	2P	16	10	AC230/240	100	AC	NXL-63 2P 16A 100mA AC 10kA AX	400144
	2P	16	10	AC110V	10	AC	NXL-63 2P 16A 10mA AC 10kA 110V AX	400179
	2P	16	10	AC230/240	10	AC	NXL-63 2P 16A 10mA AC 10kA AX	400123
	2P	16	10	AC110V	300	AC	NXL-63 2P 16A 300mA AC 10kA 110V AX	400215
	2P	16	10	AC230/240	300	AC	NXL-63 2P 16A 300mA AC 10kA AX	400159
	2P	16	10	AC110V	30	AC	NXL-63 2P 16A 30mA AC 10kA 110V AX	400185
	2P	16	10	AC230/240	30	AC	NXL-63 2P 16A 30mA AC 10kA AX	400129
	2P	16	10	AC110V	500	AC	NXL-63 2P 16A 500mA AC 10kA 110V AX	400230
	2P	16	10	AC230/240	500	AC	NXL-63 2P 16A 500mA AC 10kA AX	400174
	2P	25	10	AC110V	100	AC	NXL-63 2P 25A 100mA AC 10kA 110V AX	400196
	2P	25	10	AC230/240	100	AC	NXL-63 2P 25A 100mA AC 10kA AX	400145
	2P	25	10	AC110V	10	AC	NXL-63 2P 25A 10mA AC 10kA 110V AX	400180
	2P	25	10	AC230/240	10	AC	NXL-63 2P 25A 10mA AC 10kA AX	400124
	2P	25	10	AC110V	300	AC	NXL-63 2P 25A 300mA AC 10kA 110V AX	400216
2P	25	10	AC230/240	300	AC	NXL-63 2P 25A 300mA AC 10kA AX	400160	
2P	25	10	AC110V	30	AC	NXL-63 2P 25A 30mA AC 10kA 110V AX	400186	

Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code	
	2P	25	10	AC230/240	30	AC	NXL-63 2P 25A 30mA AC 10kA AX	400130	
	2P	25	10	AC110V	500	AC	NXL-63 2P 25A 500mA AC 10kA 110V AX	400231	
	2P	25	10	AC230/240	500	AC	NXL-63 2P 25A 500mA AC 10kA AX	400175	
	2P	32	10	AC110V	100	AC	NXL-63 2P 32A 100mA AC 10kA 110V AX	400197	
	2P	32	10	AC230/240	100	AC	NXL-63 2P 32A 100mA AC 10kA AX	400146	
	2P	32	10	AC110V	10	AC	NXL-63 2P 32A 10mA AC 10kA 110V AX	400181	
	2P	32	10	AC230/240	10	AC	NXL-63 2P 32A 10mA AC 10kA AX	400125	
	2P	32	10	AC110V	300	AC	NXL-63 2P 32A 300mA AC 10kA 110V AX	400217	
	2P	32	10	AC230/240	300	AC	NXL-63 2P 32A 300mA AC 10kA AX	400161	
	2P	32	10	AC110V	30	AC	NXL-63 2P 32A 30mA AC 10kA 110V AX	400187	
	2P	32	10	AC230/240	30	AC	NXL-63 2P 32A 30mA AC 10kA AX	400131	
	2P	32	10	AC110V	500	AC	NXL-63 2P 32A 500mA AC 10kA 110V AX	400232	
	2P	32	10	AC230/240	500	AC	NXL-63 2P 32A 500mA AC 10kA AX	400176	
	2P	40	10	AC110V	100	AC	NXL-63 2P 40A 100mA AC 10kA 110V AX	400198	
	2P	40	10	AC230/240	100	AC	NXL-63 2P 40A 100mA AC 10kA AX	400147	
	2P	40	10	AC110V	300	AC	NXL-63 2P 40A 300mA AC 10kA 110V AX	400218	
	2P	40	10	AC230/240	300	AC	NXL-63 2P 40A 300mA AC 10kA AX	400162	
	2P	40	10	AC110V	30	AC	NXL-63 2P 40A 30mA AC 10kA 110V AX	400188	
	2P	40	10	AC230/240	30	AC	NXL-63 2P 40A 30mA AC 10kA AX	400132	
	2P	40	10	AC110V	500	AC	NXL-63 2P 40A 500mA AC 10kA 110V AX	400233	
	2P	40	10	AC230/240	500	AC	NXL-63 2P 40A 500mA AC 10kA AX	400177	
	2P	63	10	AC110V	100	AC	NXL-63 2P 63A 100mA AC 10kA 110V AX	400199	
	2P	63	10	AC230/240	100	AC	NXL-63 2P 63A 100mA AC 10kA AX	400148	
	2P	63	10	AC110V	300	AC	NXL-63 2P 63A 300mA AC 10kA 110V AX	400219	
	2P	63	10	AC230/240	300	AC	NXL-63 2P 63A 300mA AC 10kA AX	400163	
	2P	63	10	AC110V	30	AC	NXL-63 2P 63A 30mA AC 10kA 110V AX	400189	
	2P	63	10	AC230/240	30	AC	NXL-63 2P 63A 30mA AC 10kA AX	400133	
	2P	63	10	AC110V	500	AC	NXL-63 2P 63A 500mA AC 10kA 110V AX	400234	
	2P	63	10	AC230/240	500	AC	NXL-63 2P 63A 500mA AC 10kA AX	400178	
		4P	16	10	AC400/415	100	AC	NXL-63 4P 16A 100mA AC 10kA AX	400300
		4P	16	10	AC400/415	300	AC	NXL-63 4P 16A 300mA AC 10kA AX	400315
		4P	16	10	AC400/415	30	AC	NXL-63 4P 16A 30mA AC 10kA AX	400285
4P		16	10	AC400/415	500	AC	NXL-63 4P 16A 500mA AC 10kA AX	400330	
4P		25	10	AC400/415	100	AC	NXL-63 4P 25A 100mA AC 10kA AX	400301	
4P		25	10	AC400/415	300	AC	NXL-63 4P 25A 300mA AC 10kA AX	400316	
4P		25	10	AC400/415	30	AC	NXL-63 4P 25A 30mA AC 10kA AX	400286	
4P		25	10	AC400/415	500	AC	NXL-63 4P 25A 500mA AC 10kA AX	400331	
4P		32	10	AC400/415	100	AC	NXL-63 4P 32A 100mA AC 10kA AX	400302	
4P		32	10	AC400/415	300	AC	NXL-63 4P 32A 300mA AC 10kA AX	400317	
4P		32	10	AC400/415	30	AC	NXL-63 4P 32A 30mA AC 10kA AX	400287	
4P		32	10	AC400/415	500	AC	NXL-63 4P 32A 500mA AC 10kA AX	400332	
4P		40	10	AC400/415	100	AC	NXL-63 4P 40A 100mA AC 10kA AX	400303	
4P		40	10	AC400/415	300	AC	NXL-63 4P 40A 300mA AC 10kA AX	400318	

Diagram	Poles	In(A)	Icu(kA)	Ue(V)	IΔn(mA)	Leakage type	Description	Code
	4P	40	10	AC400/415	30	AC	NXL-63 4P 40A 30mA AC 10kA AX	400288
	4P	40	10	AC400/415	500	AC	NXL-63 4P 40A 500mA AC 10kA AX	400333
	4P	63	10	AC400/415	100	AC	NXL-63 4P 63A 100mA AC 10kA AX	400304
	4P	63	10	AC400/415	300	AC	NXL-63 4P 63A 300mA AC 10kA AX	400319
	4P	63	10	AC400/415	30	AC	NXL-63 4P 63A 30mA AC 10kA AX	400289
	4P	63	10	AC400/415	500	AC	NXL-63 4P 63A 500mA AC 10kA AX	400334