



**NXB-63 Miniature circuit breaker(MCB)**

- Rated current : 6A - 63A;
- Frequency : 50/60Hz;
- Curves : B, C, D;
- Overload protection, short circuit protection, positive isolation;
- Compliant standards: IEC60898-1;



MCB Frame	Breaking capacity	Poles	Curves	Current
NXB-63	Blank:6kA	1P	C	6A

	Poles	In	Icn	Description	Code	Unit Price	QTY/CT
	1P	6A	6kA	G NXB-63 1P C6(R)	814012	<b>BDT 250.00</b>	180
	1P	10A	6kA	G NXB-63 1P C10(R)	814013	<b>BDT 250.00</b>	180
	1P	16A	6kA	G NXB-63 1P C16(R)	814014	<b>BDT 250.00</b>	180
	1P	20A	6kA	G NXB-63 1P C20(R)	814015	<b>BDT 250.00</b>	180
	1P	32A	6kA	G NXB-63 1P C32(R)	814017	<b>BDT 250.00</b>	180
	1P	40A	6kA	G NXB-63 1P C40(R)	814018	<b>BDT 250.00</b>	180
	1P	50A	6kA	G NXB-63 1P C50(R)	814019	<b>BDT 290.00</b>	180
	1P	63A	6kA	G NXB-63 1P C63(R)	814020	<b>BDT 290.00</b>	180
	2P	10A	6kA	G NXB-63 2P C10(R)	814091	<b>BDT 520.00</b>	90
	2P	16A	6kA	G NXB-63 2P C16(R)	814092	<b>BDT 520.00</b>	90
	2P	20A	6kA	G NXB-63 2P C20(R)	814093	<b>BDT 520.00</b>	90
	2P	25A	6kA	G NXB-63 2P C25(R)	814094	<b>BDT 520.00</b>	90
	2P	32A	6kA	G NXB-63 2P C32(R)	814095	<b>BDT 540.00</b>	90
	2P	40A	6kA	G NXB-63 2P C40(R)	814096	<b>BDT 540.00</b>	90
	2P	50A	6kA	G NXB-63 2P C50(R)	814097	<b>BDT 620.00</b>	90
	2P	63A	6kA	G NXB-63 2P C63(R)	814098	<b>BDT 620.00</b>	90
	3P	10A	6kA	G NXB-63 3P C10(R)	814169	<b>BDT 800.00</b>	60
	3P	20A	6kA	G NXB-63 3P C20(R)	814171	<b>BDT 800.00</b>	60
	3P	32A	6kA	G NXB-63 3P C32(R)	814173	<b>BDT 810.00</b>	60
	3P	40A	6kA	G NXB-63 3P C40(R)	814174	<b>BDT 810.00</b>	60
	3P	50A	6kA	G NXB-63 3P C50(R)	814175	<b>BDT 960.00</b>	60
	3P	63A	6kA	G NXB-63 3P C63(R)	814176	<b>BDT 960.00</b>	60



### NXM series moulded case circuit breaker(MCCB)

- Rated current : 10-1600A
- Rated operational voltage : 220V/230V/240V, 380V/400V/415V
- Number of poles : 2P, 3P, 4P
- Release type : thermal Magnetic fixed type
- Breaking capacity code : E, S, F(lcu=100%Ics), H
- Compliant standards : IEC60947-2;
- Certification : CCC, CE, KEMA

NXM TM Fixed	MCCB Frame	Breaking capacity	Poles	Release type	Accessories code	Rated current
CE KEMA	NXM-63	E/S/F/H	2:2P 3:3P 4:4P	3:TM	00: No	10A-1600A

Breaking code: S

In	Icu	Ics	Description	Code	Unit Price	QTY/CT
25A			G NXM-125S/3300 25A	844299	BDT 3,500.00	18
32A			G NXM-125S/3300 32A	844300	BDT 3,500.00	18
40A			G NXM-125S/3300 40A	844301	BDT 3,500.00	18
50A			G NXM-125S/3300 50A	844302	BDT 3,500.00	18
63A			G NXM-125S/3300 63A	131360	BDT 3,500.00	18
80A			G NXM-125S/3300 80A	131361	BDT 3,700.00	18
100A			G NXM-125S/3300 100A	131362	BDT 4,000.00	18
125A			G NXM-125S/3300 125A	131363	BDT 4,500.00	18
160A			G NXM-250S/3300 160A	131365	BDT 6,200.00	8
200A			G NXM-250S/3300 200A	131367	BDT 7,300.00	8
250A			G NXM-250S/3300 250A	131369	BDT 8,600.00	8
315A			G NXM-400S/3300 315A	131371	BDT 14,500.00	4
400A			G NXM-400S/3300 400A	131373	BDT 16,000.00	4
500A			G NXM-630S/3300 500A	131374	BDT 22,000.00	4
630A			G NXM-630S/3300 630A	131375	BDT 25,000.00	4
1250A			G NXM-1600H/3300T 1250A	844312	BDT 89,000.00	1



### NM8N Series Moulded Case Circuit Breaker(TM adjustable)

- Rated current : 16-1600A
- Rated operational voltage : 220V/230V/240V, 380/400/415,440,500,660/690
- Number of poles : 3P,4P
- Release type : thermal Magnetic adjustable type(0.7-1.0)
- Breaking capacity code : C, S, H, Q, R
- Compliant standards : IEC60947-2;
- Certification : CCC, CE, KEMA

NM8N TM(0.7-1)



Breaking code: S



In	Icu	Ics	Description	Code	Unit Price	QTY/CT
63A			G NM8N-125S TM 63 3P	271587	<b>BDT 8,250.00</b>	12
80A			G NM8N-125S TM 80 3P	271588	<b>BDT 8,250.00</b>	12
100A			G NM8N-125S TM 100 3P	271589	<b>BDT 8,500.00</b>	12
125A			G NM8N-125S TM 125 3P	271590	<b>BDT 9,400.00</b>	12
160A			G NM8N-250S TM 160 3P	271172	<b>BDT 11,500.00</b>	8
200A			G NM8N-250S TM 200 3P	271174	<b>BDT 15,500.00</b>	8
250A			G NM8N-250S TM 250 3P	271176	<b>BDT 18,000.00</b>	8
315A			G NM8N-400S TM 315 3P	268948	<b>BDT 31,000.00</b>	2
400A			G NM8N-400S TM 400 3P	268950	<b>BDT 35,000.00</b>	2
500A			G NM8N-630S TM 500 3P	269252	<b>BDT 42,000.00</b>	2
800A			G NM8N-800S TM 800 3P	272929	<b>BDT 71,000.00</b>	1
1000A			G NM8N-1600S TM 1000 3P	263071	<b>BDT 87,000.00</b>	1
1250A			G NM8N-1600S TM 1250 3P	263073	<b>BDT 96,000.00</b>	1



### NA8G Air Circuit Breaker (ACB)

- Rated current : 200-6300A
- Rated operational voltage : 380/400/415, 690
- Number of poles : 3P, 4P
- Release type : Fixed type; Draw-out type
- Mode of connection : Horizontal connection, Vertical connection, Mixed
- Intelligent Controller : M:basic type; H:communication

NA8G	1600	1600	M	3	MO	D	230VAC	Other
Product code	Frame current	Rated current	Intelligent controller code	Number of poles code	Operation mode code	Mounting mode code	Control circuit voltage code	Special requirement code
	1600	200 400 630 800 1000 1250 1600 2000 2500 3200 4000 5000 6300	M:basic type (digital display type)  H:communication type (LCD display type)	3:three poles  4:four poles	MO:motor-driven operation  MN:manual operation	WD: draw-out type  FX: fixed type	230VAC: AC 230V  400VAC: AC 400V  110VDC: DC 110V  220VDC: DC 220V	None: no special requirement  Special requirement, like: KL: key lock

### NA8 Motor Fixed type

In	Icu	Ics	Description	Code	Unit Price	QTY/CT
1250A			NA8G-1600-1250M/3 MN-FX AC230V	111418	<b>BDT 170,000.00</b>	1
1600A			NA8G-3200-1600M/3 MO-FX AC220V	111237	<b>BDT 190,000.00</b>	1
2000A			NA8G-3200-2000M/3P MN-FX AC230V	111417	<b>BDT 210,000.00</b>	1
2500A			NA8G-3200-2500M/3P MN-FX AC220V	111421	<b>BDT 285,000.00</b>	1
3200A			NA8G-3200-3200M/3P MN-FX AC230V	111422	<b>BDT 310,000.00</b>	1
6300A			NA8G-6300-6300M/3P MO-WD AC220V	111614	<b>BDT 935,000.00</b>	1

3P



### NC1&NC2 Contactor 09~800A (3P with AC coil)

- Rated current : 09-95A(NC1),115-800A(NC2)
- Coils voltage : 24V,48V,110V,220V,230V,240V,380V,400V,415V
- Frequency : 50/60Hz;
- Number of poles : 3P, 4P
- Compliant standards : IEC/EN 60947-4-1

NC1&NC2



Contactor Rated current	Auxiliary contract	Coil voltage	Coil Frequency
NC1:09-95A NC2:115-800A	10:1 N/O (9-32A) 10:1 N/C (9-32A) 11:1 N/O and 1N/C (40-95A)	AC type 24V-415V	Blank:50/60Hz

AC-3	Auxiliary	Model Description	Code	Unit Price	QTY/CT
9A	1NO	G NC1-0910 240V 50Hz(R)	221036	<b>BDT 1,100.00</b>	50
12A	1NO	G NC1-1210 240V 50Hz(R)	221361	<b>BDT 1,160.00</b>	50
18A	1NC	G NC1-1801 240V 50Hz(R)	221453	<b>BDT 1,350.00</b>	50
25A	1NO	G NC1-2510 240V 50Hz(R)	221868	<b>BDT 1,800.00</b>	32
32A	1NC	G NC1-3201 240V 50Hz(R)	221960	<b>BDT 2,490.00</b>	32
40A	1NO+1NC	G NC1-4011 240V 50Hz(R)	222275	<b>BDT 3,980.00</b>	16
50A	1NO+1NC	G NC1-5011 240V 50Hz(R)	222496	<b>BDT 4,400.00</b>	16
65A	1NO+1NC	G NC1-6511 240V 50Hz(R)	222717	<b>BDT 5,670.00</b>	16
80A	1NO+1NC	G NC1-8011 240V 50Hz(R)	222938	<b>BDT 7,640.00</b>	12
95A	1NO+1NC	G NC1-9511 240V 50Hz(R)	223159	<b>BDT 7,920.00</b>	12
115	2NO+2NC	G NC2-115 220V-240V(R)	671433	<b>BDT 15,380.00</b>	2
150/50	2NO+2NC	G NC2-150 220V-240V(R)	671398	<b>BDT 16,370.00</b>	2
185	2NO+2NC	G NC2-185 220V-240V(R)	671435	<b>BDT 19,540.00</b>	2
225	2NO+2NC	G NC2-225 220V-240V(R)	671400	<b>BDT 20,690.00</b>	2
265	2NO+2NC	G NC2-265 240V(R)	236716	<b>BDT 28,090.00</b>	2
330	2NO+2NC	G NC2-330 240V(R)	236061	<b>BDT 41,630.00</b>	2
400	2NO+2NC	G NC2-400/4 240V(R)	236209	<b>BDT 45,240.00</b>	2
500	2NO+2NC	G NC2-500 240V(R)	236259	<b>BDT 65,770.00</b>	1
630	2NO+2NC	G NC2-630 240V(R)	236310	<b>BDT 88,590.00</b>	1
800	2NO+2NC	G NC2-800 220V-240V(R)	254405	<b>BDT 102,930.00</b>	1



### NR2 Thermal Overload Relay 0.1-630A (for NC1&NC2)

- Rated current : 0.1-500A
- Three-phase bi-metal sheet type or electronic type (NXR-200, NXR-630), with a tripping level
- Standards : IEC/EN 60947-4-1, IEC/EN 60947-5-1

NR2



TM Relay	Frame	Rated current
NR2	11.5	0.1-630A

Frame	In	Auxiliary	Model Description	Code	Unit Price	QTY/CT
11.5	0.1-0.16A	1NO+1NC	G NR2-11.5/Z 0.1-0.16A(R)	268165	<b>BDT 1,250.00</b>	75
11.5	0.16-25A	1NO+1NC	G NR2-11.5/Z 0.16-0.25A(R)	268166	<b>BDT 1,250.00</b>	75
11.5	0.63-1A	1NO+1NC	G NR2-11.5/Z 0.63-1A(R)	268169	<b>BDT 1,280.00</b>	75
11.5	1-1.6A	1NO+1NC	G NR2-11.5/Z 1-1.6A(R)	268170	<b>BDT 1,280.00</b>	75
11.5	1.25-2A	1NO+1NC	G NR2-11.5/Z 1.25-2A(R)	268171	<b>BDT 1,280.00</b>	75
25	1.6-2.5A	1NO+1NC	G NR2-25 1.6-2.5A(R)	268131	<b>BDT 1,190.00</b>	90
25	2.5-4A	1NO+1NC	G NR2-25 2.5-4A(R)	268139	<b>BDT 1,190.00</b>	90
25	4-6A	1NO+1NC	G NR2-25 4-6A(R)	268140	<b>BDT 1,190.00</b>	90
25	5.5-8A	1NO+1NC	G NR2-25 5.5-8A(R)	268141	<b>BDT 1,190.00</b>	90
25	7-10A	1NO+1NC	G NR2-25 7-10A(R)	268096	<b>BDT 1,190.00</b>	90
25	9-13A	1NO+1NC	G NR2-25 9-13A(R)	268095	<b>BDT 1,290.00</b>	90
25	12-18A	1NO+1NC	G NR2-25 12-18A(R)	268097	<b>BDT 1,310.00</b>	90
25	17-25A	1NO+1NC	G NR2-25 17-25A(R)	268142	<b>BDT 1,310.00</b>	90
36	23-32A	1NO+1NC	G NR2-36 23-32A(R)	268143	<b>BDT 1,850.00</b>	48
36	28-36A	1NO+1NC	G NR2-36 28-36A(R)	268144	<b>BDT 1,850.00</b>	48



### NQ3 DOL Electromagnetic Starter

- Rated current : 0.1A~25A
- Rated operational voltage : 220V, 380V, 660V
- Rated control supply voltage : 24V, 36V, 48V, 110V, 127V, 220V, 380V, 415V
- Degree of protection : IP55
- Electric life : 500,000 circles
- Compliant standards : IEC60947-4-1;
- Certification : CCC, CE, EAC, UL, ACCE-NOM, Ukraine

NQ3	Motor Starter	Maximum Power (kW)	Voltage	Rated current
	NQ3	5.5/11	220/380V	1-25A



	Setting	Motor	Model Description	Code	Unit Price	QTY/CT
415V	2.5-4A	5.5	G NQ3-5.5P 415V 2.5-4A(R)	496459	BDT 4,500.00	12
	4-6A	5.5	G NQ3-5.5P 415V 4-6A(R)	496460	BDT 4,500.00	12
	9-13A	5.5	G NQ3-5.5P 415V 9-13A(R)	496456	BDT 4,500.00	12
	17-25A	11	G NQ3-11P 415V 17-25A(R)	496334	BDT 6,000.00	6



### ND16

- Electric ratings : AC50/60HZ,AC380V/
- Degree of protection: IP40
- Compliant standards : IEC60947-5-1;
- Certification : CCC, CE, EAC, UL, ACCE-NOM, Ukraine

	Color	Type	Voltage	Description	Code	Unit Price	QTY/CT
	Green	AC	220V	ND16-22DS/4 220V green	592720	BDT 220.00	450
	Red	AC	220V	ND16-22DS/4 220V red	592718	BDT 220.00	450
	Yellow	AC	220V	ND16-22DS/4 220V yellow	592719	BDT 220.00	450

### VFD NVF2G



- Rated current : 3.7-690A
- Rated operational voltage: 3 Phase 380V ±15%
- Input Voltage Frequency : 47~63 Hz
- Output Frequency Range: 0~400Hz for General Type  
0~120Hz for Fan& Pump Type
- Overload Capacity : General Type 150% Rated Current 1 min  
Fan&Pump Type 120% Rated Current 1 min
- Compliant standards : IEC 61800-5-1; IEC 61800-3;
- Certification : CCC, CE

NJR2	VFD	Motor Power (kW)	Load Type	Input voltage	voltage class
	NVF2G	3.8kw	T:General P:Fan&Pum	D: single-phase S: 3-phase	4: 380V



	Motor	Supply	Output	Model Description	Code	Unit Price	QTY/CT
General	1.5	3 Phase 380V	3.8	NVF2G-1.5/TS4	639013	BDT 35,500.00	4
	2.2	3 Phase 380V	5.1	NVF2G-2.2/TS4	639029	BDT 37,000.00	4
	3.7	3 Phase 380V	9	NVF2G-3.7/TS4	639041	BDT 40,000.00	4
	5.5	3 Phase 380V	13	NVF2G-5.5/TS4	639051	BDT 58,000.00	1
	7.5	3 Phase 380V	15	NVF2G-7.5/TS4	639055	BDT 62,000.00	1
	11	3 Phase 380V	25	NVF2G-11/TS4	639015	BDT 91,600.00	1
	15	3 Phase 380V	30	NVF2G-15/TS4	639021	BDT 104,000.00	1
	18.5	3 Phase 380V	37	NVF2G-18.5/TS4	639025	BDT 113,000.00	1
	22	3 Phase 380V	45	NVF2G-22/TS4	639033	BDT 157,000.00	1
	30	3 Phase 380V	60	NVF2G-30/TS4	639043	BDT 174,000.00	1

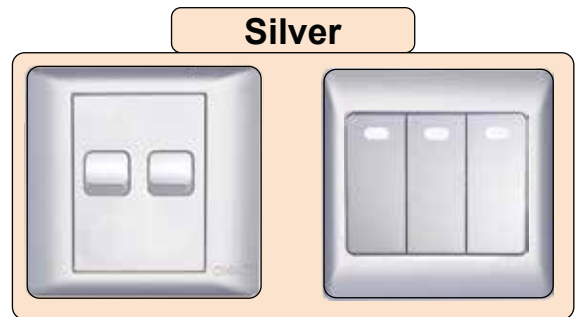
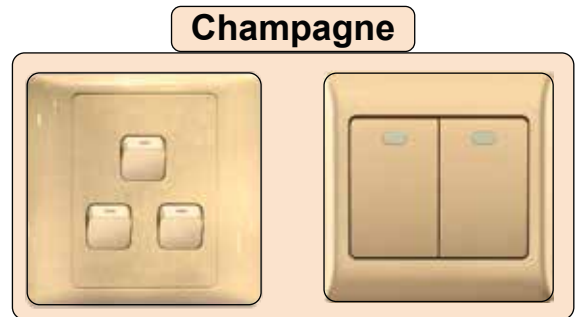
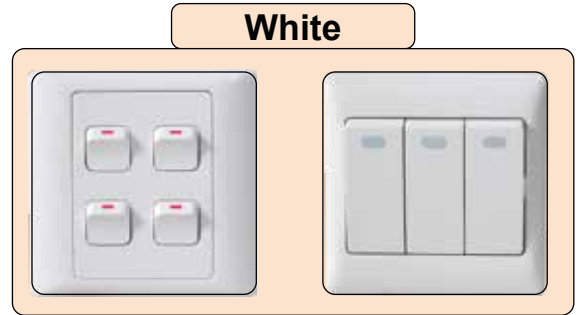
**BH-0.66 Current Transformers**

Transformat ion	Accuracy class	Number of turns	Description	Code	Unit Price	QTY/CT N
60/5A	class 0.5	5	BH-0.66 30 I 60/5A class 0.5-5 IEC	824011	<b>BDT 880.00</b>	60
100/5A	class 0.5	2	BH-0.66 30 I 100/5A class 0.5-2 IEC	364914	<b>BDT 880.00</b>	60
150/5A	class 0.5	1	BH-0.66 30 I 150/5A class 0.5-1 IEC	364919	<b>BDT 880.00</b>	60
200/5A	class 0.5	1	BH-0.66 30 I 200/5A class 0.5-1 IEC	364923	<b>BDT 880.00</b>	60
250/5A	class 0.5	1	BH-0.66 30 I 250/5A class 0.5-1 IEC	364928	<b>BDT 880.00</b>	60
200/5A	class 0.5	1	BH-0.66 40 I 200/5A class 0.5-1 IEC	824079	<b>BDT 1,190.00</b>	40
250/5A	class 0.5	1	BH-0.66 40 I 250/5A class 0.5-1 IEC	824084	<b>BDT 1,190.00</b>	40
300/5A	class 0.5	1	BH-0.66 40 I 300/5A class 0.5-1 IEC	824090	<b>BDT 1,190.00</b>	40
400/5A	class 0.5	1	BH-0.66 40 I 400/5A class 0.5-1 IEC	824099	<b>BDT 1,190.00</b>	40
400/5A	class 0.5	1	BH-0.66 60 I 400/5A class 0.5-1 IEC	824188	<b>BDT 1,730.00</b>	30
500/5A	class 0.5	1	BH-0.66 60 I 500/5A class 0.5-1 IEC	824192	<b>BDT 1,790.00</b>	30
600/1A	class 0.5	1	BH-0.66 60 I 600/1A class 0.5-1 IEC	824194	<b>BDT 2,360.00</b>	30
600/5A	class 0.5	1	BH-0.66 60 I 600/5A class 0.5-1 IEC	824197	<b>BDT 1,870.00</b>	30
800/5A	class 0.5	1	BH-0.66 60 I 800/5A class 0.5-1 IEC	824204	<b>BDT 2,060.00</b>	30
1000/5A	class 0.5	1	BH-0.66 100 I 1000/5A class 0.5-1 IEC	824247	<b>BDT 2,660.00</b>	20
1200/5A	class 0.5	1	BH-0.66 100 I 1200/5A class 0.5-1 IEC	824251	<b>BDT 2,950.00</b>	20
1500/5A	class 0.5	1	BH-0.66 100 I 1500/5A class 0.5-1 IEC	824256	<b>BDT 3,260.00</b>	20
2000/5A	class 0.5	1	BH-0.66 120 I 2000/5A class 0.5-1 IEC	824288	<b>BDT 4,190.00</b>	20
2500/5A	class 0.5	1	BH-0.66 120 I 2500/5A class 0.5-1 IEC	824291	<b>BDT 4,570.00</b>	16
3000/5A	class 0.5	1	BH-0.66 120 I 3000/5A class 0.5-1 IEC	824294	<b>BDT 5,090.00</b>	16
4000/5A	class 0.5	1	BH-0.66 120 I 4000/5A class 0.5-1 IEC	824297	<b>BDT 6,040.00</b>	16





SWITCH SOCKET					
No.	Product Discription	Small Button		Big Button	
		White	Color	White	Color
1	1 Gang 1 way	115.00	190.00	185.00	240.00
2	1 Gang 2 way	160.00	250.00	210.00	300.00
3	2 Gang 1 way	220.00	320.00	280.00	350.00
4	2 Gang 2 way	290.00	380.00	310.00	430.00
5	3 Gang 1 way	300.00	425.00	345.00	440.00
6	3 Gang 2 way	380.00	520.00	-	-
7	4 Gang 1 way	360.00	480.00	450.00	550.00
8	5 Gang 1 way	440.00	580.00	-	-
9	Bell Push	290.00	380.00	-	-
10	20A DP Switch with Neon	630.00	650.00	-	-
11	32A DP Switch	620.00	700.00	-	-
12	Blank Plate	65.00	-	-	-
13	10 A 2 pin Scket with Switch	315.00	400.00	-	-
14	13A 3 pin Socket Switch (neon) Flat	330.00	400.00	-	-
15	15A 3 pin Round Socket Switch	440.00	520.00	-	-
16	10 A 3 pin Universal Socket with Switch	380.00	440.00	-	-
17	Telephone Socket (RJ 11)	345.00	430.00	-	-
18	TV/Dish Socket	345.00	430.00	-	-
19	Fan control Dimmer with Switch	750.00	920.00	-	-
20	13A, 3 Pin Un Socket+2 pin Socket	350.00	430.00	-	-
21	13A, 3 pin Un. Socket+ 2 pin Socket with Switch	400.00	470.00	-	-
22	Data Socket (RJ 45)	550.00	600.00	-	-



### SOME SPACIAL PRODUCT

13A 3 pin Socket 	16A 3 pin Socket 	13A 3 pin Socket + 1USB 	TV & Data Socket 	2 Gang 13A 3 pin Socket 
Button Control Time Delay Switch 	Sound & Light Control Time Delar Switch 	Light Dimmer Switch 	Porch Lamp Switch 	2 Gang 13A 3 pin Socket 