

CHNT

Empower the World



Low Voltage Switchgear Components

Price List
Effective From 1st April

2022



CHINT A Leading Global Provider of Smart Energy Solutions

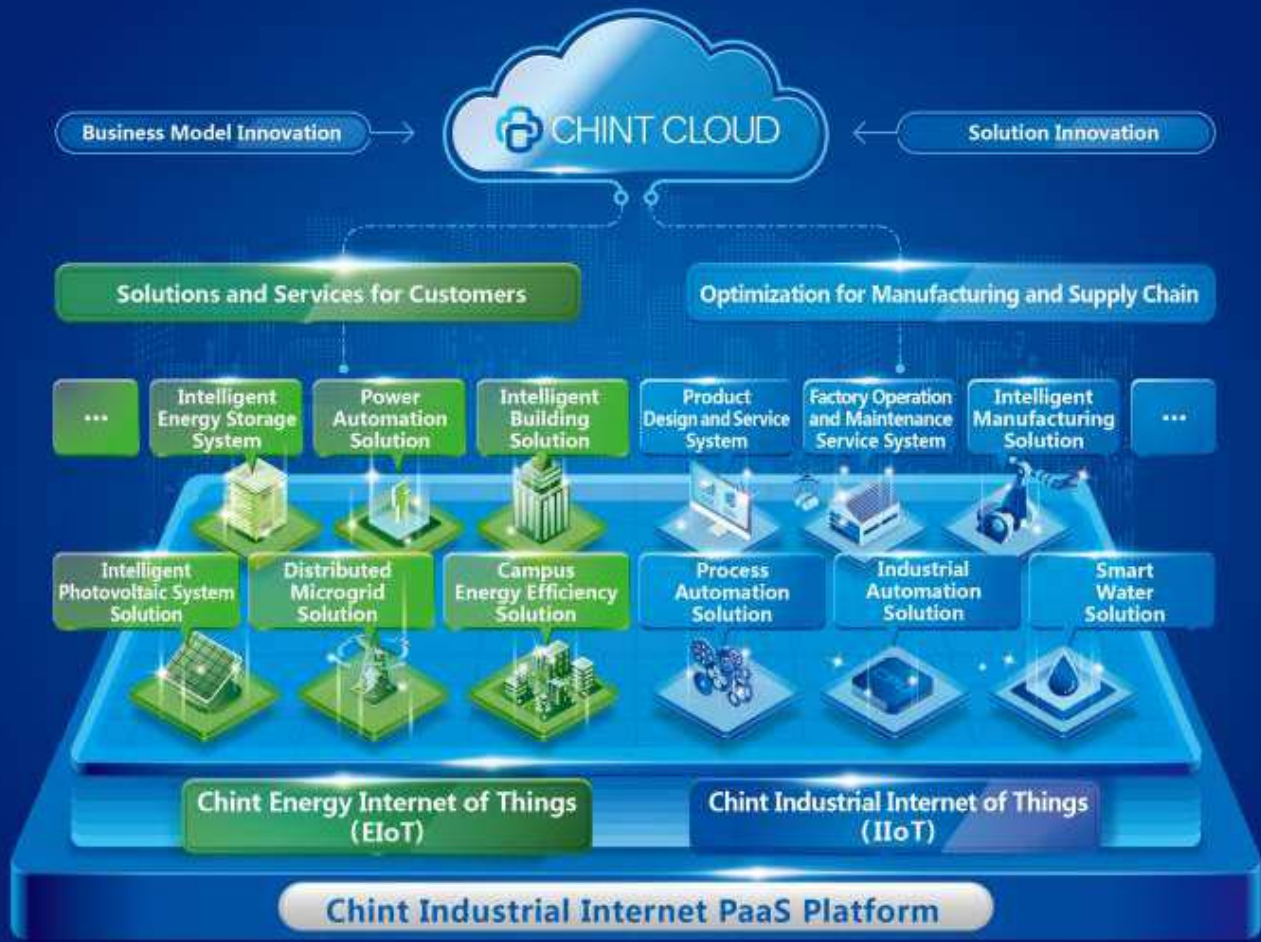
Founded in 1984, CHINT is a leading global provider of smart energy solutions. It is actively deploying “4+1” industrial sectors including smart electrics, green energy, industrial control and automation, smart home and incubator, forming an integrated whole industry chain of “power generation, storage, transmission, substation, distribution, sales and consumption”. And it boasts an extensive business network across over 140 countries and regions as well as more than 30,000 employees and an annual sales revenue of over USD 11.4 Billion. CHINT has been ranking among China’s Top 500 companies for 18 consecutive years. Its subsidiary, CHINT Electric is the first company in China with low-voltage electrics as its main business getting listed on the A-share market as one of the Top 50 Asian listed companies.

To comply with the trend of integrated development of modern energy, intelligent manufacturing and digital technology, CHINT has adopted “One Cloud & Two Nets” as the business strategy. CHINT Cloud fulfills digital applications and services in both internal and external as the platform of intelligent technology and data

application. Based on the Industrial Internet of Things (IIOT), CHINT built an intelligent manufacturing system and realizes intelligent application in electrical industry. Relying on the Energy Internet of Things (EIoT), CHINT built its smart energy system and develops the regional EIoT mode.

Focusing on energy system of supply, storage, transmission, distribution and consumption, CHINT has core businesses of clean energy, energy distribution, big data and energy value-added services. Furthermore, CHINT pillar businesses include photovoltaic equipment, energy storage, power transmission & distribution, low-voltage apparatuses intelligent terminals, software development and control automation. With developing into a platform-based enterprise, CHINT provides a package of energy solutions for public institutions, industrial & commercial users and end users, by building a regional smart energy operation ecosphere.

ONE CLOUD & TWO NETS STRATEGY



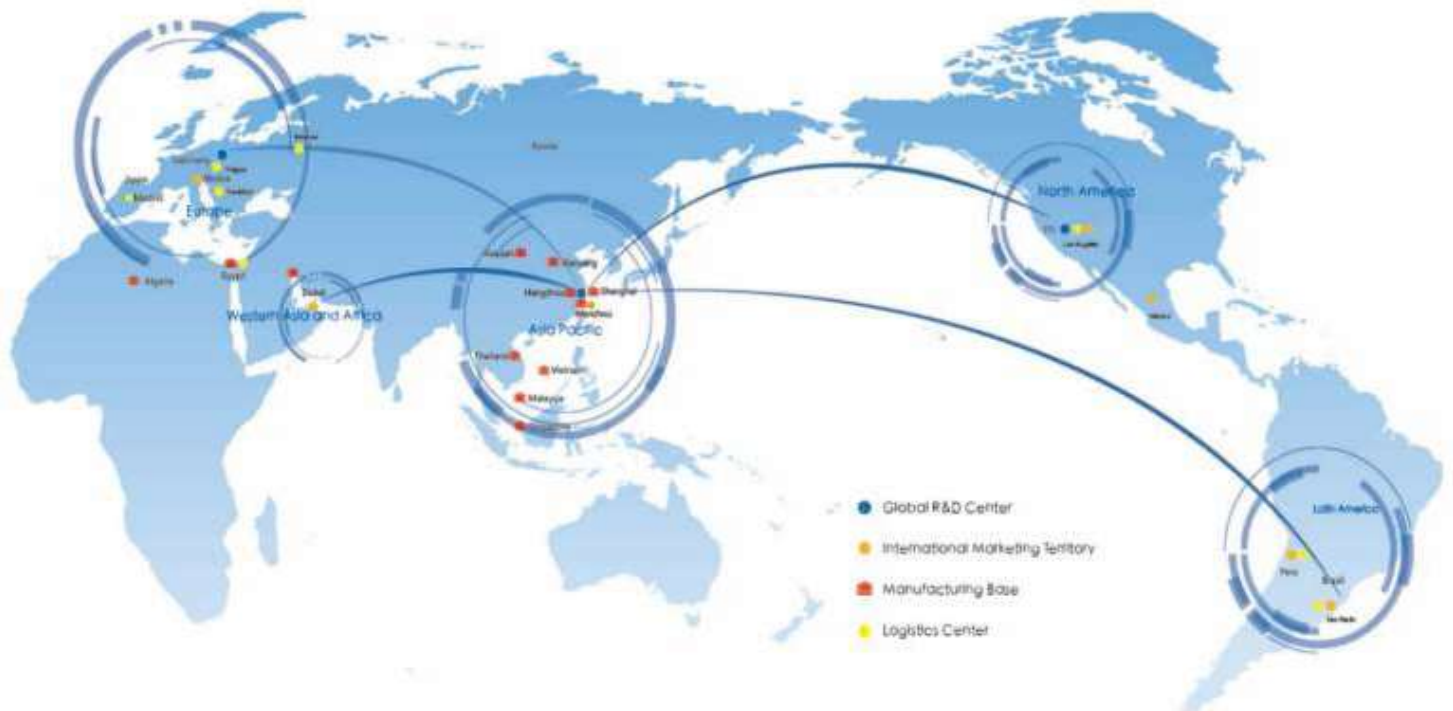
Energy system optimization is an inevitable trend against the background of resource shortage, environmental pollution and climate change- three challenges faced by global energy development. To keep in line with the trend, CHINT actively implements the business strategy of One Cloud & Two Nets, continuously promotes the deep integration of big data, IOT, AI and manufacturing industry in stages to become a platform-based enterprise, and leads the new direction of Industry development.

As a medium of smart technology and data applications, CHINT Cloud connects corporate in-houses manufacturing with operation and management data, realizing digital applications and services both internally and externally.

As a user-centric multi-energy complementary smart energy system, CHINT EIoT provides a package of energy solutions for governments, industrial & commercial uses and end users. Its business includes Smart Energy Efficiency, Smart Power, Smart Home and Smart Clean Energy etc.

As a smart manufacturing system based on corporate digital transformation, CHINT IIoT constitutes a flexible, high-efficiency and intelligent industrial system. Its business includes Intelligent Manufacturing, Intelligent Industry, Smart Water, Smart Heating, etc.

GLOBAL FOOTPRINT



4 International R&D Centers:
North America, Europe, Asia Pacific, North Africa

6 International Marketing Territories:
Asia Pacific, Western Asia and Africa, EuroPe, Latin America, North America, China

12 Manufacturing Bases:
China (Wenzhou, Hangzhou, Shanghai, Jiaxing, Xianyang, Jinan) Thailand, Singapore, Vietnam, Malaysia, Egypt and Algeria

20+ International Logistics Centers

21 Global Subsidiaries

2000+ Sales Companies

GLOBAL CAPACITY LAYOUT

The industrial manufacturing bases are mainly located in Wenzhou, Hangzhou, Shanghai, Jiaxing and Xianyang. Additionally, CHINT has set up factories in Thailand, Egypt, Singapore, Vietnam, Malaysia, etc.



Egypt Production Base



Vietnam Production Base



Malaysia Production Base



Thailand Solar Power
Production Base



Singapore Complete Electric
Equipment Production Base



Shanghai Production Base



Hangzhou Production Base



Wenzhou Production Base



Jiaxing Production Base



Xianyang Production Base

R&D, QUALITY, SALES, LOGISTICS

By providing reliable products and service for clients, Chint puts forward the concept "Great Quality." Quality control and upgrade is divided into four systems: scientific research, quality control, marketing service and logistics distribution. these methods and strategies make a comprehensive upgrade to product quality and services. Emphasis on prevention first continuous improvement" is the basis of an effective quality inspection system. Leading the management process of: "Great Quality" in the production process controls each link of production accurately and realizes the institutional operation of quality improvement.

"Great Quality" is not just a slogan, but a belief rooted in each employee's work. High-quality and accuracy are the basic requirement. Starting from a routine operation by each staff to implementing a high- quality of production and services, CHINT is your most reliable partner.

Service Concept

Sincerely care for customers, quality creates value

Service Concept

Innovative and progressive, satisfying the customers



Integrated Vertical R & D

By gathering the global industry elites to provide safe and stable energy-saving green and advances electric products.



Great Quality System

Ensuring flaw-free and trouble-free products, the multi-dimensional and multilevel control is conducted through procurement, inspection, quality control and certification.



One-stop Services

CHINT'S concept is that it is not difficult to fulfill a high-quality logistics distribution at one time, while it is difficult to stay as accurate and prompt as the first-time. High-efficiency and high-precision accuracy are our requirement.



48-Hour Responses

Providing end-to-end one-stop services for customers with complaints, business consulting and technical support by solving problems immediately and including any possible problems in advance.

5% At least 5% or revenue is invested in research and development



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- Control Transformer
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- Capacitor
- Terminal Block
- Relay

■ HSN Code 100

POWER DISTRIBUTION PRODUCTS



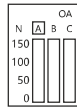


NXA Series Air Circuit Breaker

- Rated Current: 400-6300A
- Number of Poles: 3P, 4P
- Release Type: Electronic Type
- Breaking Capacity Code: N, S, H



NXA	16	N	04	M	D	3	AC230	M	Other
Code of Product	Code of frame size	Code of breaking capacity	Code of rated current	Code of intelligent controller	Code of installation method	Code of number of poles	Code of control circuit voltage	Code of operation mode	Code of special requirement
	16:1600A (04-16)	N:basic type	04-400A 06-630A 08-800A 10-1000A 12-1250A 16-1600A 20-2000A 25-2500A 32-3200A 40-4000A 50-5000A 63-6300A	M:basic type A:basic type P:power type H:harmonic type PT:power + temperature type HT:harmonic + temperature type	D: draw-out type FL fixed type	3: 3 poles 4: 4 poles	AC 230 AC 230V AC 400 AC 400V DC 110 DC 110V DC 220 DC 220V	No code motor operation M: manual operation	No code: no special requirement Special requirements code, such as: UVT



LSI curves

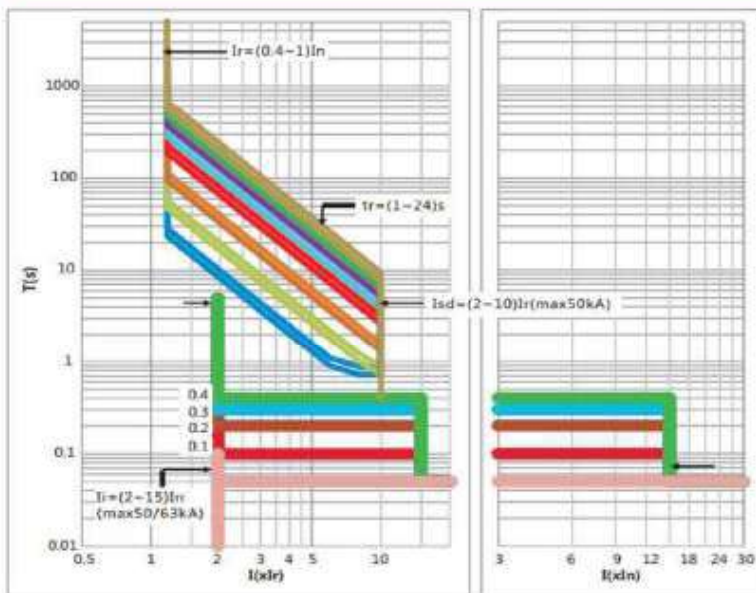


Fig.1 Overcurrent protection curves

Earth fault protection curves

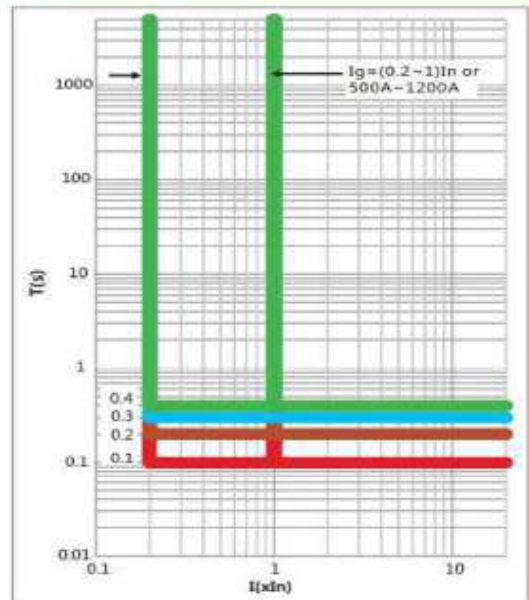


Fig.2 Asymmetrical earth fault protection curves

NXA Motor Fixed Type



NXA16



NXA32-NXA40

Air Circuit Breaker with Intelligent Controller			Motorised Fixed - 3 Pole - Controller Type-M		
Rated Current	Falut Level Icu=Ics=Icw	SKU Code	Description	MRP (INR)	
400A	42KA	940005	NXA16H04-MF3-AC220~240 TP	100800	
630A	42KA	940013	NXA16H06-MF3-AC220~240 TP	100800	
800A	42KA	940021	NXA16H08-MF3-AC220~240 TP	100800	
1000A	42KA	940029	NXA16H10-MF3-AC220~240 TP	101850	
1250A	42KA	940037	NXA16H12-MF3-AC220~240 TP	101850	
1600A	42KA	940045	NXA16H16-MF3-AC220~240 TP	101850	
630A	50KA	940389	NXA20N06-MF3-AC220~240 TP	117600	
800A	50KA	940397	NXA20N08-MF3-AC220~240 TP	117600	
1000A	50KA	940405	NXA20N10-MF3-AC220~240 TP	120750	
1250A	50KA	940413	NXA20N12-MF3-AC220~240 TP	136500	
1600A	50KA	940421	NXA20N16-MF3-AC220~240 TP	138600	
2000A	50KA	940429	NXA20N20-MF3-AC220~240 TP	159600	
630A	65KA	953541	NXA20H06-MF3-AC220~240 TP	129150	
800A	65KA	953549	NXA20H08-MF3-AC220~240 TP	129150	
1000A	65KA	953557	NXA20H10-MF3-AC220~240 TP	132830	
1250A	65KA	953565	NXA20H12-MF3-AC220~240 TP	150150	
1600A	65KA	953573	NXA20H16-MF3-AC220~240 TP	150150	
2000A	65KA	953581	NXA20H20-MF3-AC220~240 TP	179550	
1600A	65KA	942207	NXA32N16-MF3-AC220~240 TP	160650	
2000A	65KA	942215	NXA32N20-MF3-AC220~240 TP	197510	
2500A	65KA	942223	NXA32N25-MF3-AC220~240 TP	168530	
3200A	65KA	942231	NXA32N32-MF3-AC220~240 TP	193200	
3200A	65KA	942335	NXA40N32-MF3-AC220~240 TP	205800	
3600A	65KA	942343	NXA40N36-MF3-AC220~240 TP	216090	
4000A	65KA	942351	NXA40N40-MF3-AC220~240 TP	226800	

Air Circuit Breaker with Intelligent Controller			Motorised Drawout - 4 Pole - Controller Type-M		
Rated Current	Falut Level Icu=Ics=Icw	SKU Code	Description	MRP (INR)	
400A	42KA	940007	NXA16H04-MF4-AC220~240 TP	115500	
630A	42KA	940015	NXA16H06-MF4-AC220~240 TP	115500	
800A	42KA	940023	NXA16H08-MF4-AC220~240 TP	115500	
1000A	42KA	940031	NXA16H10-MF4-AC220~240 TP	123900	
1250A	42KA	940039	NXA16H12-MF4-AC220~240 TP	123900	
1600A	42KA	940047	NXA16H16-MF4-AC220~240 TP	123900	
630A	50KA	940391	NXA20N06-MF4-AC220~240 TP	138600	
800A	50KA	940399	NXA20N08-MF4-AC220~240 TP	138600	
1000A	50KA	940407	NXA20N10-MF4-AC220~240 TP	143850	
1250A	50KA	940415	NXA20N12-MF4-AC220~240 TP	155400	
1600A	50KA	940423	NXA20N16-MF4-AC220~240 TP	159600	
2000A	50KA	940431	NXA20N20-MF4-AC220~240 TP	180600	
630A	65KA	953543	NXA20H06-MF4-AC220~240 TP	152250	
800A	65KA	953551	NXA20H08-MF4-AC220~240 TP	152250	
1000A	65KA	953559	NXA20H10-MF4-AC220~240 TP	155400	
1250A	65KA	953567	NXA20H12-MF4-AC220~240 TP	170100	
1600A	65KA	953575	NXA20H16-MF4-AC220~240 TP	170100	
2000A	65KA	953583	NXA20H20-MF4-AC220~240 TP	195300	
1600A	65KA	942209	NXA32N16-MF4-AC220~240 TP	207900	
2000A	65KA	942217	NXA32N20-MF4-AC220~240 TP	214830	
2500A	65KA	942225	NXA32N25-MF4-AC220~240 TP	225750	
3200A	65KA	942233	NXA32N32-MF4-AC220~240 TP	243600	
3200A	65KA	942337	NXA40N32-MF4-AC220~240 TP	263090	
3600A	65KA	942345	NXA40N36-MF4-AC220~240 TP	276150	
4000A	65KA	942353	NXA40N40-MF4-AC220~240 TP	289800	

NXA Motor Draw-Out Type



Air Circuit Breaker with Intelligent Controller			Motorised Drawout - 3 Pole - Controller Type-M		
Rated Current	Falut Level Icu=Ics=Icw	SKU Code	Description	MRP (INR)	
400A	42KA	940004	NXA16H04-MD3-AC220~240 TP	141750	
630A	42KA	940012	NXA16H06-MD3-AC220~240 TP	141750	
800A	42KA	940020	NXA16H08-MD3-AC220~240 TP	141750	
1000A	42KA	940028	NXA16H10-MD3-AC220~240 TP	152250	
1250A	42KA	940036	NXA16H12-MD3-AC220~240 TP	152250	
1600A	42KA	940044	NXA16H16-MD3-AC220~240 TP	152250	
630A	50KA	940388	NXA20N06-MD3-AC220~240 TP	162750	
800A	50KA	940396	NXA20N08-MD3-AC220~240 TP	162750	
1000A	50KA	940404	NXA20N10-MD3-AC220~240 TP	170100	
1250A	50KA	940412	NXA20N12-MD3-AC220~240 TP	185850	
1600A	50KA	940420	NXA20N16-MD3-AC220~240 TP	206850	
2000A	50KA	940428	NXA20N20-MD3-AC220~240 TP	220500	
630A	65KA	953540	NXA20H06-MD3-AC220~240 TP	208950	
800A	65KA	953548	NXA20H08-MD3-AC220~240 TP	208950	
1000A	65KA	953556	NXA20H10-MD3-AC220~240 TP	222600	
1250A	65KA	953564	NXA20H12-MD3-AC220~240 TP	245330	
1600A	65KA	953572	NXA20H16-MD3-AC220~240 TP	235520	
2000A	65KA	953580	NXA20H20-MD3-AC220~240 TP	235520	
1600A	65KA	942206	NXA32N16-MD3-AC220~240 TP	287000	
2000A	65KA	942214	NXA32N20-MD3-AC220~240 TP	299130	
2500A	65KA	942222	NXA32N25-MD3-AC220~240 TP	315000	
3200A	65KA	942230	NXA32N32-MD3-AC220~240 TP	319410	
3200A	65KA	942334	NXA40N32-MD3-AC220~240 TP	325500	
3600A	65KA	942342	NXA40N36-MD3-AC220~240 TP	346500	
4000A	65KA	942350	NXA40N40-MD3-AC220~240 TP	363830	

Air Circuit Breaker with Intelligent Controller			Motorised Drawout - 4 Pole - Controller Type-M		
Rated Current	Falut Level Icu=Ics=Icw	SKU Code	Description	MRP (INR)	
400A	42KA	940006	NXA16H04-MD4-AC220~240 TP	162750	
630A	42KA	940014	NXA16H06-MD4-AC220~240 TP	162750	
800A	42KA	940022	NXA16H08-MD4-AC220~240 TP	162750	
1000A	42KA	940030	NXA16H10-MD4-AC220~240 TP	178500	
1250A	42KA	940038	NXA16H12-MD4-AC220~240 TP	178500	
1600A	42KA	940046	NXA16H16-MD4-AC220~240 TP	178500	
630A	50KA	940390	NXA20N06-MD4-AC220~240 TP	197400	
800A	50KA	940398	NXA20N08-MD4-AC220~240 TP	197400	
1000A	50KA	940406	NXA20N10-MD4-AC220~240 TP	204750	
1250A	50KA	940414	NXA20N12-MD4-AC220~240 TP	224070	
1600A	50KA	940422	NXA20N16-MD4-AC220~240 TP	245700	
2000A	50KA	940430	NXA20N20-MD4-AC220~240 TP	262500	
630A	65KA	953542	NXA20H06-MD4-AC220~240 TP	255150	
800A	65KA	953550	NXA20H08-MD4-AC220~240 TP	255150	
1000A	65KA	953558	NXA20H10-MD4-AC220~240 TP	269850	
1250A	65KA	953566	NXA20H12-MD4-AC220~240 TP	293640	
1600A	65KA	953574	NXA20H16-MD4-AC220~240 TP	290120	
2000A	65KA	953582	NXA20H20-MD4-AC220~240 TP	290120	
1600A	65KA	942208	NXA32N16-MD4-AC220~240 TP	351750	
2000A	65KA	942216	NXA32N20-MD4-AC220~240 TP	368550	
2500A	65KA	942224	NXA32N25-MD4-AC220~240 TP	378000	
3200A	65KA	942232	NXA32N32-MD4-AC220~240 TP	385850	
3200A	65KA	942336	NXA40N32-MD4-AC220~240 TP	415800	
3600A	65KA	942344	NXA40N36-MD4-AC220~240 TP	438900	
4000A	65KA	942352	NXA40N40-MD4-AC220~240 TP	462000	

NXA Manual Fixed Type



NXA16



NXA~NXA40

Air Circuit Breaker with Intelligent Controller			Manual Fixed - 3 Pole - Controller Type-M		
Rated Current	Falut Level Icu=Ics=Icw	SKU Code	Description	MRP (INR)	
400A	42KA	942431	NXA16H04-MF3-AC220~240M TP	81900	
630A	42KA	942439	NXA16H06-MF3-AC220~240M TP	81900	
800A	42KA	942447	NXA16H08-MF3-AC220~240M TP	81900	
1000A	42KA	942455	NXA16H10-MF3-AC220~240M TP	92610	
1250A	42KA	942463	NXA16H12-MF3-AC220~240M TP	92610	
1600A	42KA	942471	NXA16H16-MF3-AC220~240M TP	92610	
630A	50KA	942815	NXA20N06-MF3-AC220~240M TP	91730	
800A	50KA	942823	NXA20N08-MF3-AC220~240M TP	91730	
1000A	50KA	942831	NXA20N10-MF3-AC220~240M TP	95700	
1250A	50KA	942839	NXA20N12-MF3-AC220~240M TP	110040	
1600A	50KA	942847	NXA20N16-MF3-AC220~240M TP	120750	
2000A	50KA	942855	NXA20N20-MF3-AC220~240M TP	147000	
630A	65KA	953733	NXA20H06-MF3-AC220~240M TP	102900	
800A	65KA	953741	NXA20H08-MF3-AC220~240M TP	102900	
1000A	65KA	953749	NXA20H10-MF3-AC220~240M TP	110250	
1250A	65KA	953757	NXA20H12-MF3-AC220~240M TP	120750	
1600A	65KA	953765	NXA20H16-MF3-AC220~240M TP	134400	
2000A	65KA	953773	NXA20H20-MF3-AC220~240M TP	168000	
1600A	65KA	943135	NXA32N16-MF3-AC220~240M TP	152250	
2000A	65KA	943143	NXA32N20-MF3-AC220~240M TP	159600	
2500A	65KA	943151	NXA32N25-MF3-AC220~240M TP	165900	
3200A	65KA	943159	NXA32N32-MF3-AC220~240M TP	180600	
3200A	65KA	943263	NXA40N32-MF3-AC220~240M TP	204750	
3600A	65KA	943271	NXA40N36-MF3-AC220~240M TP	222600	
4000A	65KA	943279	NXA40N40-MF3-AC220~240M TP	245700	

Air Circuit Breaker with Intelligent Controller			Manual Fixed - 4 Pole - Controller Type-M		
Rated Current	Falut Level Icu=Ics=Icw	SKU Code	Description	MRP (INR)	
400A	42KA	942433	NXA16H04-MF4-AC220~240M TP	94080	
630A	42KA	942441	NXA16H06-MF4-AC220~240M TP	94080	
800A	42KA	942449	NXA16H08-MF4-AC220~240M TP	94080	
1000A	42KA	942457	NXA16H10-MF4-AC220~240M TP	104480	
1250A	42KA	942465	NXA16H12-MF4-AC220~240M TP	104480	
1600A	42KA	942473	NXA16H16-MF4-AC220~240M TP	104480	
630A	50KA	942817	NXA20N06-MF4-AC220~240M TP	110250	
800A	50KA	942825	NXA20N08-MF4-AC220~240M TP	110250	
1000A	50KA	942833	NXA20N10-MF4-AC220~240M TP	114030	
1250A	50KA	942841	NXA20N12-MF4-AC220~240M TP	136500	
1600A	50KA	942849	NXA20N16-MF4-AC220~240M TP	147000	
2000A	50KA	942857	NXA20N20-MF4-AC220~240M TP	168000	
630A	65KA	953735	NXA20H06-MF4-AC220~240M TP	131250	
800A	65KA	953743	NXA20H08-MF4-AC220~240M TP	131250	
1000A	65KA	953751	NXA20H10-MF4-AC220~240M TP	141750	
1250A	65KA	953759	NXA20H12-MF4-AC220~240M TP	152250	
1600A	65KA	953767	NXA20H16-MF4-AC220~240M TP	162750	
2000A	65KA	953775	NXA20H20-MF4-AC220~240M TP	180600	
1600A	65KA	943137	NXA32N16-MF4-AC220~240M TP	178500	
2000A	65KA	943145	NXA32N20-MF4-AC220~240M TP	190050	
2500A	65KA	943153	NXA32N25-MF4-AC220~240M TP	199500	
3200A	65KA	943161	NXA32N32-MF4-AC220~240M TP	235200	
3200A	65KA	943265	NXA40N32-MF4-AC220~240M TP	257250	
3600A	65KA	943273	NXA40N36-MF4-AC220~240M TP	282450	
4000A	65KA	943281	NXA40N40-MF4-AC220~240M TP	306600	

NXA Manual Draw-Out Type



Drawer Seat



Body



Drawout type breaker

Air Circuit Breaker with Intelligent Controller

Manual Drawout - 3 Pole - Controller Type-M


Rated Current	Falut Level Icu=Ics=Icw	SKU Code	Description	MRP (INR)
400A	42KA	942430	NXA16H04-MD3-AC220~240M TP	120750
630A	42KA	942438	NXA16H06-MD3-AC220~240M TP	120750
800A	42KA	942446	NXA16H08-MD3-AC220~240M TP	120750
1000A	42KA	942454	NXA16H10-MD3-AC220~240M TP	126000
1250A	42KA	942462	NXA16H12-MD3-AC220~240M TP	126000
1600A	42KA	942470	NXA16H16-MD3-AC220~240M TP	126000
630A	50KA	942814	NXA20N06-MD3-AC220~240M TP	147000
800A	50KA	942822	NXA20N08-MD3-AC220~240M TP	147000
1000A	50KA	942830	NXA20N10-MD3-AC220~240M TP	147000
1250A	50KA	942838	NXA20N12-MD3-AC220~240M TP	155400
1600A	50KA	942846	NXA20N16-MD3-AC220~240M TP	175350
2000A	50KA	942854	NXA20N20-MD3-AC220~240M TP	210000
630A	65KA	953732	NXA20H06-MD3-AC220~240M TP	183750
800A	65KA	953740	NXA20H08-MD3-AC220~240M TP	183750
1000A	65KA	953748	NXA20H10-MD3-AC220~240M TP	194250
1250A	65KA	953756	NXA20H12-MD3-AC220~240M TP	215250
1600A	65KA	953764	NXA20H16-MD3-AC220~240M TP	231000
2000A	65KA	953772	NXA20H20-MD3-AC220~240M TP	247380
1600A	65KA	943134	NXA32N16-MD3-AC220~240M TP	257250
2000A	65KA	943142	NXA32N20-MD3-AC220~240M TP	271220
2500A	65KA	943150	NXA32N25-MD3-AC220~240M TP	287280
3200A	65KA	943158	NXA32N32-MD3-AC220~240M TP	294000
3200A	65KA	943262	NXA40N32-MD3-AC220~240M TP	342090
3600A	65KA	943270	NXA40N36-MD3-AC220~240M TP	360200
4000A	65KA	943278	NXA40N40-MD3-AC220~240M TP	379160

Air Circuit Breaker with Intelligent Controller


Manual Drawout - 4 Pole - Controller Type-M

Rated Current	Falut Level Icu=Ics=Icw	SKU Code	Description	MRP (INR)
400A	42KA	942432	NXA16H04-MD4-AC220~240M TP	141750
630A	42KA	942440	NXA16H06-MD4-AC220~240M TP	141750
800A	42KA	942448	NXA16H08-MD4-AC220~240M TP	141750
1000A	42KA	942456	NXA16H10-MD4-AC220~240M TP	168000
1250A	42KA	942464	NXA16H12-MD4-AC220~240M TP	168000
1600A	42KA	942472	NXA16H16-MD4-AC220~240M TP	168000
630A	50KA	942816	NXA20N06-MD4-AC220~240M TP	183750
800A	50KA	942824	NXA20N08-MD4-AC220~240M TP	183750
1000A	50KA	942832	NXA20N10-MD4-AC220~240M TP	183750
1250A	50KA	942840	NXA20N12-MD4-AC220~240M TP	194250
1600A	50KA	942848	NXA20N16-MD4-AC220~240M TP	215250
2000A	50KA	942856	NXA20N20-MD4-AC220~240M TP	263550
630A	65KA	953734	NXA20H06-MD4-AC220~240M TP	231000
800A	65KA	953742	NXA20H08-MD4-AC220~240M TP	231000
1000A	65KA	953750	NXA20H10-MD4-AC220~240M TP	239400
1250A	65KA	953758	NXA20H12-MD4-AC220~240M TP	263550
1600A	65KA	953766	NXA20H16-MD4-AC220~240M TP	294000
2000A	65KA	953774	NXA20H20-MD4-AC220~240M TP	312900
1600A	65KA	943136	NXA32N16-MD4-AC220~240M TP	320250
2000A	65KA	943144	NXA32N20-MD4-AC220~240M TP	333900
2500A	65KA	943152	NXA32N25-MD4-AC220~240M TP	312900
3200A	65KA	943160	NXA32N32-MD4-AC220~240M TP	378000
3200A	65KA	943264	NXA40N32-MD4-AC220~240M TP	420000
3600A	65KA	943272	NXA40N36-MD4-AC220~240M TP	442700
4000A	65KA	943280	NXA40N40-MD4-AC220~240M TP	465990


Auxiliary Contact

	SKU Code	Description	MRP (INR)
	953841	NXA16-OF-CO4	1200
	953864	NXA20/40-OF-CO4	2150
	953863	NXA20/40-OF-CO5	2150
	953862	NXA20/40-OF-N3	1250
	953861	NXA20/40-OF-N4	1250
	953860	NXA20/40-OF-N5	1250


Closing Coil

	SKU Code	Description	MRP (INR)
	953840	NXA16-CC-230VAC	2490
	953839	NXA16-CC-400VAC	2490
	201590	NXA16-CC-220VDC	2590
	201591	NXA16-CC-110VDC	2590
	953847	NXA20/40-CC-110VDC	2600
	953846	NXA20/40-CC-220VDC	2600
	953849	NXA20/40-CC-230VAC	2600
	953848	NXA20/40-CC-400VAC	2600

Motor

	SKU Code	Description	MRP (INR)
	201592	NXA16-MO-110VDC	12920
	953834	NXA16-MO-230VAC	12920
	953833	NXA16-MO-400VAC	12920
	953829	NXA20-MO-110VDC	10940
	953830	NXA20-MO-220VDC	10680
	953832	NXA20-MO-230VAC	10680
	953831	NXA20-MO-400VAC	10680
	953825	NXA32-MO-110VDC	10940
	953826	NXA32-MO-220VDC	10680
	953828	NXA32-MO-230VAC	10680
	953827	NXA32-MO-400VAC	10680
	953836	NXA40-MO-110VDC	10940
	953835	NXA40-MO-220VDC	10680
	953837	NXA40-MO-230VAC	10680
	953838	NXA40-MO-400VAC	10680


Shunt Coil

	SKU Code	Description	MRP (INR)
	953853	NXA16-ST-230VAC	2490
	953852	NXA16-ST-400VAC	2490
	201574	NXA16-ST-220VDC	2650
	201575	NXA16-ST-110VDC	2650
	953843	NXA20/40-ST-110VDC	2650
	953842	NXA20/40-ST-220VDC	2600
	953845	NXA20/40-ST-230VAC	2600
	953844	NXA20/40-ST-400VAC	2600

Self-Suction UVT

	SKU Code	Description	MRP (INR)
	953851	NXA16-ASUVT-220V~240VAC	8090
	953850	NXA16-ASUVT-380V~415VAC	8090

Under Voltage Coil

	SKU Code	Description	MRP (INR)
	841970	NXA20/40-UVT-230VAC	9850
	201611	NXA20/40-UVT-230VAC	9850
	841969	NXA20/40-UVT-400VAC	9850
	201612	NXA20/40-UVT-400VAC	9850

Mechanical Interlock

	SKU Code	Description	MRP (INR)
	953866	NXA16-ILK2	19860
	953867	NXA20/40-ILK2	19620

Position Signal

	SKU Code	Description	MRP (INR)
	953865	NXA20/40-CE-CD-CT(RF)	3520
	201546	NXA16-CE-CD-CT	3520



NM1B-125

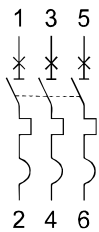


NM1B-125C Fixed Thermal Magnetic MCCB

- Rated current : 10A-125A
- Rated operational voltage: 3P (415V), 1P (230V/240V)
- Number of poles: 1P, 3P
- Release type: Thermal Magnetic Fixed
- Breaking Capacity Code: C (Icu=Ics=10KA)
- Standard: IEC60947-2
- Certification : CPRI

MCCB Frame	Breaking capacity	Poles	Release Type	Accessories Code	Rated Current
NM1B-125	C	1:1P 3:3P	3:TM	00: No	10A-125A

SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
263735	10A	3P	10KA	100% of Icu	NM1B-125C/3300 10A	1820
263736	16A	3P	10KA	100% of Icu	NM1B-125C/3300 16A	1770
263737	20A	3P	10KA	100% of Icu	NM1B-125C/3300 20A	1770
263738	25A	3P	10KA	100% of Icu	NM1B-125C/3300 25A	1770
263739	32A	3P	10KA	100% of Icu	NM1B-125C/3300 32A	1770
263740	40A	3P	10KA	100% of Icu	NM1B-125C/3300 40A	1770
263741	50A	3P	10KA	100% of Icu	NM1B-125C/3300 50A	1770
263742	63A	3P	10KA	100% of Icu	NM1B-125C/3300 63A	1770
263743	80A	3P	10KA	100% of Icu	NM1B-125C/3300 80A	1770
263744	100A	3P	10KA	100% of Icu	NM1B-125C/3300 100A	1770
263745	125A	3P	10KA	100% of Icu	NM1B-125C/3300 125A	1910



NM1
TM Fixed

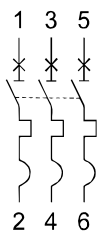


NM1 Fixed Thermal Magnetic MCCB (3P)

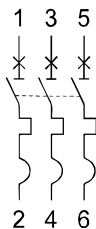
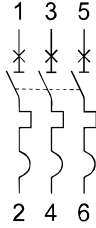
- Rated Current : 10A-1250A
- Rated Operational Voltage: 415V, 690V AC
- Release Type: Thermal Magnetic Fixed Type
- Breaking Capacity Code: C, S, H, R (Ics=50%Icu)
- Standard: IEC60947-2;

MCCB Frame	Breaking capacity	Poles	Release Type	Accessories Code	Rated Current
NM1	C/S/H/R	3:3P	3:TM	00: No	10A-1250A

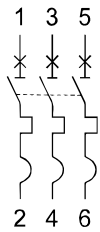
SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
126676	10A	3P	15KA	50% of Icu	NM1-63S/3300 10A	2030
126677	16A	3P	15KA	50% of Icu	NM1-63S/3300 16A	2030
126678	20A	3P	15KA	50% of Icu	NM1-63S/3300 20A	2030
126679	25A	3P	15KA	50% of Icu	NM1-63S/3300 25A	2030
131473	30A	3P	15KA	50% of Icu	NM1-63S/3300 30A	2030
126680	32A	3P	15KA	50% of Icu	NM1-63S/3300 32A	2030
126681	40A	3P	15KA	50% of Icu	NM1-63S/3300 40A	2030
126682	50A	3P	15KA	50% of Icu	NM1-63S/3300 50A	2030
131474	60A	3P	15KA	50% of Icu	NM1-63S/3300 60A	2030
126683	63A	3P	15KA	50% of Icu	NM1-63S/3300 63A	2150
126692	10A	3P	35KA	50% of Icu	NM1-63H/3300 10A	2390
126693	16A	3P	35KA	50% of Icu	NM1-63H/3300 16A	2390
126694	20A	3P	35KA	50% of Icu	NM1-63H/3300 20A	2390
126695	25A	3P	35KA	50% of Icu	NM1-63H/3300 25A	2390
126696	32A	3P	35KA	50% of Icu	NM1-63H/3300 32A	2390
126697	40A	3P	35KA	50% of Icu	NM1-63H/3300 40A	2390
126698	50A	3P	35KA	50% of Icu	NM1-63H/3300 50A	2390
126699	63A	3P	35KA	50% of Icu	NM1-63H/3300 63A	2410
126430	25A	3P	20KA	50% of Icu	NM1-125C/3300 25A	2310
126429	32A	3P	20KA	50% of Icu	NM1-125C/3300 32A	2310
126428	40A	3P	20KA	50% of Icu	NM1-125C/3300 40A	2310



	SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
	126427	50A	3P	20KA	50% of Icu	NM1-125C/3300 50A	2310
	126426	63A	3P	20KA	50% of Icu	NM1-125C/3300 63A	2310
	126424	80A	3P	20KA	50% of Icu	NM1-125C/3300 80A	2310
	126416	100A	3P	20KA	50% of Icu	NM1-125C/3300 100A	2310
	126425	125A	3P	20KA	50% of Icu	NM1-125C/3300 125A	2350
	126505	25A	3P	25KA	50% of Icu	NM1-125S/3300 25A	2750
	126506	32A	3P	25KA	50% of Icu	NM1-125S/3300 32A	2750
	126507	40A	3P	25KA	50% of Icu	NM1-125S/3300 40A	2750
	126508	50A	3P	25KA	50% of Icu	NM1-125S/3300 50A	2750
	126509	63A	3P	25KA	50% of Icu	NM1-125S/3300 63A	2750
	126433	70A	3P	25KA	50% of Icu	NM1-125S/3300 70A	2750
	130851	75A	3P	25KA	50% of Icu	NM1-125S/3300 75A	2750
	126510	80A	3P	25KA	50% of Icu	NM1-125S/3300 80A	2750
	126511	100A	3P	25KA	50% of Icu	NM1-125S/3300 100A	2750
	126382	125A	3P	25KA	50% of Icu	NM1-125S/3300 125A	2820
	126536	32A	3P	50KA	50% of Icu	NM1-125H/3300 32A	3320
	126539	63A	3P	50KA	50% of Icu	NM1-125H/3300 63A	3320
	126540	80A	3P	50KA	50% of Icu	NM1-125H/3300 80A	3320
	126541	100A	3P	50KA	50% of Icu	NM1-125H/3300 100A	3320
	126383	125A	3P	50KA	50% of Icu	NM1-125H/3300 125A	3390
	126474	25A	3P	65KA	50% of Icu	NM1-125R/3300 25A	3570
	126568	32A	3P	65KA	50% of Icu	NM1-125R/3300 32A	3570
	126569	40A	3P	65KA	50% of Icu	NM1-125R/3300 40A	3570
	126570	50A	3P	65KA	50% of Icu	NM1-125R/3300 50A	3570
	126571	63A	3P	65KA	50% of Icu	NM1-125R/3300 63A	3570
	126572	80A	3P	65KA	50% of Icu	NM1-125R/3300 80A	3570
	126573	100A	3P	65KA	50% of Icu	NM1-125R/3300 100A	3570
	131122	125A	3P	65KA	50% of Icu	NM1-125R/3300 125A	3650
	126582	100A	3P	25KA	50% of Icu	NM1-250S/3300 100A	4490
	126583	125A	3P	25KA	50% of Icu	NM1-250S/3300 125A	4490
	126409	150A	3P	25KA	50% of Icu	NM1-250S/3300 150A	4490
	126584	160A	3P	25KA	50% of Icu	NM1-250S/3300 160A	4490
	126434	175A	3P	25KA	50% of Icu	NM1-250S/3300 175A	4490
	126585	180A	3P	25KA	50% of Icu	NM1-250S/3300 180A	4490
	126586	200A	3P	25KA	50% of Icu	NM1-250S/3300 200A	4490
	126587	225A	3P	25KA	50% of Icu	NM1-250S/3300 225A	4490
	126307	250A	3P	25KA	50% of Icu	NM1-250S/3300 250A	4580
	126601	100A	3P	50KA	50% of Icu	NM1-250H/3300 100A	5190
	126602	125A	3P	50KA	50% of Icu	NM1-250H/3300 125A	5190
	128205	150A	3P	50KA	50% of Icu	NM1-250H/3300 150A	5190
	126603	160A	3P	50KA	50% of Icu	NM1-250H/3300 160A	5190
	126604	180A	3P	50KA	50% of Icu	NM1-250H/3300 180A	5190
	126605	200A	3P	50KA	50% of Icu	NM1-250H/3300 200A	5190
	126606	225A	3P	50KA	50% of Icu	NM1-250H/3300 225A	5190
	126129	250A	3P	50KA	50% of Icu	NM1-250H/3300 250A	5220
	126624	100A	3P	65KA	50% of Icu	NM1-250R/3300 100A	5360
	126625	125A	3P	65KA	50% of Icu	NM1-250R/3300 125A	5360
	126626	160A	3P	65KA	50% of Icu	NM1-250R/3300 160A	5360
	126627	180A	3P	65KA	50% of Icu	NM1-250R/3300 180A	5360
	126628	200A	3P	65KA	50% of Icu	NM1-250R/3300 200A	5360
	126629	225A	3P	65KA	50% of Icu	NM1-250R/3300 225A	5360
	126460	250A	3P	65KA	50% of Icu	NM1-250R/3300 250A	5420
	126640	225A	3P	35KA	50% of Icu	NM1-400S/3300 225A	10580
	126641	250A	3P	35KA	50% of Icu	NM1-400S/3300 250A	10580
	126435	300A	3P	35KA	50% of Icu	NM1-400S/3300 300A	10580
	126642	315A	3P	35KA	50% of Icu	NM1-400S/3300 315A	10580
	126643	350A	3P	35KA	50% of Icu	NM1-400S/3300 350A	10580
	126644	400A	3P	35KA	50% of Icu	NM1-400S/3300 400A	10770
	126657	225A	3P	50KA	50% of Icu	NM1-400H/3300 225A	11700
	126658	250A	3P	50KA	50% of Icu	NM1-400H/3300 250A	11700
	126659	315A	3P	50KA	50% of Icu	NM1-400H/3300 315A	11700
	126660	350A	3P	50KA	50% of Icu	NM1-400H/3300 350A	11700
	126661	400A	3P	50KA	50% of Icu	NM1-400H/3300 400A	12090
	126668	250A	3P	70KA	50% of Icu	NM1-400R/3300 250A	12290
	126669	315A	3P	70KA	50% of Icu	NM1-400R/3300 315A	12290
	126671	400A	3P	70KA	50% of Icu	NM1-400R/3300 400A	12340
	130956	225A	3P	70KA	50% of Icu	NM1-400RN/3300 225A	12300



SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
130957	250A	3P	70KA	50% of Icu	NM1-400RN/3300 250A	12300
130958	315A	3P	70KA	50% of Icu	NM1-400RN/3300 315A	12300
130959	350A	3P	70KA	50% of Icu	NM1-400RN/3300 350A	12300
126721	400A	3P	35KA	50% of Icu	NM1-630S/3300 400A	16610
126436	450A	3P	35KA	50% of Icu	NM1-630S/3300 450A	16610
126722	500A	3P	35KA	50% of Icu	NM1-630S/3300 500A	16610
126437	600A	3P	35KA	50% of Icu	NM1-630S/3300 600A	16610
126723	630A	3P	35KA	50% of Icu	NM1-630S/3300 630A	16700
126732	400A	3P	50KA	50% of Icu	NM1-630H/3300 400A	18370
126733	500A	3P	50KA	50% of Icu	NM1-630H/3300 500A	18370
126734	630A	3P	50KA	50% of Icu	NM1-630H/3300 630A	18430
126735	400A	3P	50KA	50% of Icu	NM1-630H/33002 400A	18390
126736	500A	3P	50KA	50% of Icu	NM1-630H/33002 500A	18390
126737	630A	3P	50KA	50% of Icu	NM1-630H/33002 630A	18440
126740	630A	3P	70KA	50% of Icu	NM1-630R/3300 630A	19680
130961	400A	3P	70KA	50% of Icu	NM1-630RN/3300 400A	19690
130962	500A	3P	70KA	50% of Icu	NM1-630RN/3300 500A	19690
130963	630A	3P	70KA	50% of Icu	NM1-630RN/3300 630A	20020
131111	630A	3P	50KA	50% of Icu	NM1-800S/3300 630A	20950
131112	700A	3P	50KA	50% of Icu	NM1-800S/3300 700A	20950
131113	800A	3P	50KA	50% of Icu	NM1-800S/3300 800A	21110
131114	630A	3P	50KA	50% of Icu	NM1-800S/33002 630A	20950
131115	700A	3P	50KA	50% of Icu	NM1-800S/33002 700A	20950
131116	800A	3P	50KA	50% of Icu	NM1-800S/33002 800A	21110
126741	630A	3P	60KA	50% of Icu	NM1-800H/3300 630A	22470
126742	700A	3P	60KA	50% of Icu	NM1-800H/3300 700A	22470
126743	800A	3P	60KA	50% of Icu	NM1-800H/3300 800A	22580
126744	630A	3P	60KA	50% of Icu	NM1-800H/33002 630A	22470
126745	700A	3P	60KA	50% of Icu	NM1-800H/33002 700A	22470
126746	800A	3P	60KA	50% of Icu	NM1-800H/33002 800A	22580
126749	800A	3P	70KA	50% of Icu	NM1-800R/3300 800A	24920
131119	800A	3P	50KA	50% of Icu	NM1-1250S/3300 800A	50820
131120	1000A	3P	50KA	50% of Icu	NM1-1250S/3300 1000A	50820
131121	1250A	3P	50KA	50% of Icu	NM1-1250S/3300 1250A	51460
126639	800A	3P	65KA	50% of Icu	NM1-1250H/3300 800A	53590
126636	1000A	3P	65KA	50% of Icu	NM1-1250H/3300 1000A	53590
126637	1250A	3P	65KA	50% of Icu	NM1-1250H/3300 1250A	54500



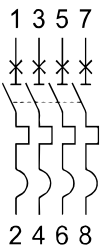


NM1 Fixed Thermal Magnetic MCCB (4P)




- Rated Current: 10-1250A
- Rated Operational Voltage: 415V / 690V AC
- Release Type: Thermal Magnetic Fixed Type
- Breaking capacity code: S, H, R (Ics=50%Icu)
- Standard : IEC60947-2

MCCB Frame	Breaking capacity	Poles	Release Type	Accessories Code	Rated Current
NM1	S/H/R	4:4P	3:TM	00: No	10A-1250A

SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
126710	20A	4P	35KA	50% of Icu	NM1-63H/4300 20A	3000
126711	25A	4P	35KA	50% of Icu	NM1-63H/4300 25A	3000
131354	30A	4P	35KA	50% of Icu	NM1-63H/4300 30A	3000
126712	32A	4P	35KA	50% of Icu	NM1-63H/4300 32A	3000
126713	40A	4P	35KA	50% of Icu	NM1-63H/4300 40A	3000
126714	50A	4P	35KA	50% of Icu	NM1-63H/4300 50A	3000
131355	60A	4P	35KA	50% of Icu	NM1-63H/4300 60A	3000
126715	63A	4P	35KA	50% of Icu	NM1-63H/4300 63A	3060
126488	20A	4P	35KA	50% of Icu	NM1-63H/43002 20A	3000
126717	25A	4P	35KA	50% of Icu	NM1-63H/43002 25A	3000
126718	32A	4P	35KA	50% of Icu	NM1-63H/43002 32A	3000
126719	40A	4P	35KA	50% of Icu	NM1-63H/43002 40A	3000
126489	50A	4P	35KA	50% of Icu	NM1-63H/43002 50A	3000
126720	63A	4P	35KA	50% of Icu	NM1-63H/43002 63A	3060
126545	32A	4P	50KA	50% of Icu	NM1-125H/4300 32A	3820
126546	40A	4P	50KA	50% of Icu	NM1-125H/4300 40A	3820
130848	60A	4P	50KA	50% of Icu	NM1-125H/4300 60A	3820
126548	63A	4P	50KA	50% of Icu	NM1-125H/4300 63A	3820
126549	80A	4P	50KA	50% of Icu	NM1-125H/4300 80A	3820
126550	100A	4P	50KA	50% of Icu	NM1-125H/4300 100A	3820
126411	125A	4P	50KA	50% of Icu	NM1-125H/4300 125A	3880
130807	150A	4P	25KA	50% of Icu	NM1-250S/4300 150A	6110
126453	160A	4P	25KA	50% of Icu	NM1-250S/4300 160A	6110
126455	200A	4P	25KA	50% of Icu	NM1-250S/4300 200A	6110
126457	250A	4P	25KA	50% of Icu	NM1-250S/4300 250A	6340
126607	100A	4P	50KA	50% of Icu	NM1-250H/4300 100A	6890
126608	125A	4P	50KA	50% of Icu	NM1-250H/4300 125A	6890
126609	160A	4P	50KA	50% of Icu	NM1-250H/4300 160A	6890
126610	180A	4P	50KA	50% of Icu	NM1-250H/4300 180A	6890
126611	200A	4P	50KA	50% of Icu	NM1-250H/4300 200A	6890
126612	225A	4P	50KA	50% of Icu	NM1-250H/4300 225A	6890
126379	250A	4P	50KA	50% of Icu	NM1-250H/4300 250A	6960
126651	250A	4P	35KA	50% of Icu	NM1-400S/4300 250A	14490
126652	315A	4P	35KA	50% of Icu	NM1-400S/4300 315A	14490
126653	350A	4P	35KA	50% of Icu	NM1-400S/4300 350A	14490
126654	400A	4P	35KA	50% of Icu	NM1-400S/4300 400A	14650
130870	400A	4P	50KA	50% of Icu	NM1-400H/4300 400A	15120
126728	500A	4P	35KA	50% of Icu	NM1-630S/4300 500A	21760
126729	630A	4P	35KA	50% of Icu	NM1-630S/4300 630A	22130
126730	500A	4P	35KA	50% of Icu	NM1-630S/43002 500A	21760
126731	630A	4P	35KA	50% of Icu	NM1-630S/43002 630A	22150
131117	630A	4P	50KA	50% of Icu	NM1-800S/4300 630A	27480
131118	800A	4P	50KA	50% of Icu	NM1-800S/4300 800A	27610
126943	630A	4P	60KA	50% of Icu	NM1-800H/4300 630A	29730
126945	800A	4P	60KA	50% of Icu	NM1-800H/4300 800A	29920
126495	630A	4P	60KA	50% of Icu	NM1-800H/43002 630A	29730
126497	800A	4P	60KA	50% of Icu	NM1-800H/43002 800A	29920



NM1 MCCB Accessories

	SKU Code	Sub-Category	Description	MRP (INR)
	132358	Rotary Handle	NM1-63/3P/4P Rotary handle	860
	132357	Rotary Handle	NM1-125/3P Rotary handle	880
	132356	Rotary Handle	NM1-125/4P Rotary handle	880
	132355	Rotary Handle	NM1-250/3P/4P Rotary handle	990
	132354	Rotary Handle	NM1-400/3P Rotary handle	1250
	132853	Rotary Handle	NM1-400S.H/4P Rotary handle	1250
	132353	Rotary Handle	NM1-630/3P Rotary handle	1340
	132855	Rotary Handle	NM1-630/4P Rotary handle	1500
	132352	Rotary Handle	NM1-800/3P Rotary handle	1500
	132359	Rotary Handle	NM1-800/4P Rotary handle	2270
	132858	Rotary Handle	NM1-1250 Rotary handle	2780
	132431	Shunt Release	NM1-125 SHT 230V Left	810
	132428	Shunt Release	NM1-125 SHT AC230V Right	810
	132427	Shunt Release	NM1-125 SHT AC400V Right	810
	132429	Shunt Release	NM1-125 SHT DC24V Right	810
	132425	Shunt Release	NM1-250 SHT 230V Left	830
	132422	Shunt Release	NM1-250 SHT AC230V Right	830
	132419	Shunt Release	NM1-400 SHT 230V Left	1880
	132416	Shunt Release	NM1-400 SHT AC230V Right	1880
	132410	Shunt Release	NM1-630 SHT AC230V Right	2360
	132413	Shunt Release	NM1-630 SHT 230V Left	2360
	132412	Shunt Release	NM1-630 SHT 400V Left	2360
	132404	Shunt Release	NM1-800/3P/4P SHT AC230V Right	1700
	132403	Shunt Release	NM1-800/3P/4P SHT AC400V Right	1700
	132400	Shunt Release	NM1-1250 SH 400V	2900
132401	Shunt Release	NM1-1250 SHT 230V	2900	
132402	Shunt Release	NM1-1250 SH DC24V	2900	
	132322	Auxiliary contact	NM1-63 AUX Left	410
	132388	Auxiliary contact	NM1-63 AUX Right	410
	132384	Auxiliary contact	NM1-125 AUX Left	440
	132383	Auxiliary contact	NM1-125 AUX Right	440
	132381	Auxiliary contact	NM1-250 AUX Left	490
	132380	Auxiliary contact	NM1-250 AUX Right	490
	132391	Auxiliary contact	NM1-400 AUX Left	950
	132379	Auxiliary contact	NM1-400 AUX Right	950
	132377	Auxiliary contact	NM1-630 AUX Left	1000
132376	Auxiliary contact	NM1-630 AUX Right	1000	
	132394	Alarm contact	NM1-63 Alarm Left	400
	132385	Alarm contact	NM1-125 Alarm Left	490
	132382	Alarm contact	NM1-250 Alarm Left	490
	132390	Alarm contact	NM1-400 Alarm Left	760
	132378	Alarm contact	NM1-630 Alarm Left	760
	132375	Alarm contact	NM1-800/3P Alarm Left	760
	132457	Mechanical interlock	NM1-63/3P Mechanical Interlock	2230
	132455	Mechanical interlock	NM1-125/3P Mechanical Interlock	2230
	132459	Mechanical interlock	NM1-250/3P Mechanical Interlock	2670
	132463	Mechanical interlock	NM1-400/3P Mechanical Interlock	3110
	132461	Mechanical interlock	NM1-630/3P Mechanical Interlock	3560
	132465	Mechanical interlock	NM1-800/3P Mechanical Interlock	3560
	132456	Mechanical interlock	NM1-63/4P Mechanical Interlock	2670
	132460	Mechanical interlock	NM1-125/4P Mechanical Interlock	2670
132458	Mechanical interlock	NM1-250/4P Mechanical Interlock	3110	

	SKU Code	Sub-Category	Description	MRP (INR)
	132462	Mechanical interlock	NM1-400/4P Mechanical Interlock	3560
	132466	Mechanical interlock	NM1-630/4P Mechanical Interlock	4010
	132464	Mechanical interlock	NM1-800/4P Mechanical Interlock	4010
	132320	Motor-driven mechanism	NM1-63 Motor Driven Mechanism 230V	7300
	132370	Motor-driven mechanism	NM1-63 Motor Driven Mechanism AC230/DC220	11330
	132824	Motor-driven mechanism	NM1-125 MO AC380	7300
	132369	Motor-driven mechanism	NM1-125 Motor Driven Mechanism AC230/DC220	11330
	132318	Motor-driven mechanism	NM1-250 Motor Driven Mechanism 230V	7980
	132828	Motor-driven mechanism	NM1-250 Motor Driven Mechanism 400V	7980
	132827	Motor-driven mechanism	NM1-250 MO AC380V	7980
	132837	Motor-driven mechanism	NM1-250 MO AC230/DC220	11330
	132368	Motor-driven mechanism	NM1-250 Motor Driven Mechanism AC230/DC220	11330
	132366	Motor-driven mechanism	NM1-400 Motor Driven Mechanism 400V	18960
	132367	Motor-driven mechanism	NM1-400 Motor Driven Mechanism AC230/DC220	18960
	132364	Motor-driven mechanism	NM1-630 Motor Driven Mechanism 400V	18960
	132365	Motor-driven mechanism	NM1-630 Motor Driven Mechanism AC230/DC220	18960
	132362	Motor-driven mechanism	NM1-800 Motor Driven Mechanism 400V	21280
	132363	Motor-driven mechanism	NM1-800 Motor Driven Mechanism AC230/DC220	21280
	132825	Motor-driven mechanism	NM1-125 Motor Driven Mechanism 400V	7300
	132360	Motor-driven mechanism	NM1-1250 Motor Driven Mechanism 400V	21280
132361	Motor-driven mechanism	NM1-1250 Motor Driven Mechanism AC230/DC220	21280	
	132452	UnderVoltage Release	NM1-63 UVT 230V Right	2070
	132451	UnderVoltage Release	NM1-63 UVT 400V Right	2070
	132450	UnderVoltage Release	NM1-125/3P UVT 230V Right	2070
	132449	UnderVoltage Release	NM1-125/3P UVT 400V Right	2070
	132454	UnderVoltage Release	NM1-125/4P UVT 230V Right	2070
	132453	UnderVoltage Release	NM1-125/4P UVT 400V Right	2070
	132448	UnderVoltage Release	NM1-250/3P UVT 230V Right	2070
	132447	UnderVoltage Release	NM1-250/3P UVT 400V Right	2070
	132446	UnderVoltage Release	NM1-400 UVT 230V Right	4410
	132445	UnderVoltage Release	NM1-400 UVT 400V Right	4410
	132444	UnderVoltage Release	NM1-630 UVT 230V Left	4890
	132443	UnderVoltage Release	NM1-630 UVT 400V Left	4890
	132442	UnderVoltage Release	NM1-630 UVT 230V Right	4890
	132441	UnderVoltage Release	NM1-630 UVT 400V Right	4890
	132399	UnderVoltage Release	NM1-800/3P,4P UVT 230V	4990
132398	UnderVoltage Release	NM1-800/3P,4P UVT 400V	4990	
132440	UnderVoltage Release	NM1-1250 UVT 230V	5080	
132439	UnderVoltage Release	NM1-1250 UVT 400V	5080	
	900402	FCP (Spreaders)	NM1-125 spreader 1pcs	60
	900405	FCP (Spreaders)	NM1-250 spreader 1pcs	140
	132940	FCP (Spreaders)	NM1-400 spreader STR 1pcs	280
	132942	FCP (Spreaders)	NM1-400 spreader BND 1pcs	290
	132944	FCP (Spreaders)	NM1-630S/H spreader 1pcs	690
	132960	FCP (Spreaders)	NM1-800(630R) 3P spreader 1pcs	900



NXM



NXM Fixed Thermal Magnetic MCCB (2P)

- Rated Current: 25A - 125A
- Rated Operational Voltage: 220V/230V/240V, 380V/400V/415V AC
- Release Type: Thermal Magnetic Fixed Type, Magnetic Fixed Type
- Breaking Capacity Code: E, S, F(Icu=100%Ics), H
- Standard: IEC60947-2;
- Certification : CCC, CE, KEMA

MCCB Frame	Breaking capacity	Poles	Release Type	Accessories Code	Rated Current
NXM-63	E/S/F/H	2:2P	3:TM	00: No	25A-125A

SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
209634	25A	2P	25KA	15KA	NXM-125S/2300 25A	2630
209635	32A	2P	25KA	15KA	NXM-125S/2300 32A	2630
209636	40A	2P	25KA	15KA	NXM-125S/2300 40A	2630
209637	50A	2P	25KA	15KA	NXM-125S/2300 50A	2630
209638	63A	2P	25KA	15KA	NXM-125S/2300 63A	2630
209639	80A	2P	25KA	15KA	NXM-125S/2300 80A	2630
209640	100A	2P	25KA	15KA	NXM-125S/2300 100A	2630
209641	125A	2P	25KA	15KA	NXM-125S/2300 125A	2710



NXM

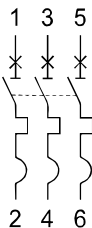


NXM, Fixed Type Thermal Magnetic MCCB (3P)

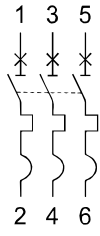
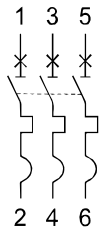
- Rated Current: 10-1600A
- Rated Operational Voltage: 220V/230V/240V, 380V/400V/415V
- Release Type: Thermal Magnetic Fixed Type, Magnetic Fixed Type
- Breaking Capacity Code: E, S, F(Icu=100%Ics), H
- Standard: IEC60947-2
- Certification : CCC, CE, KEMA

MCCB Frame	Breaking capacity	Poles	Release Type	Accessories Code	Rated Current
NXM-125	E/S/F/H	3:3P	3:TM	00: No	10A-1600A

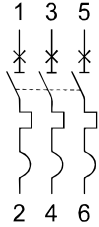
SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
844299	25A	3P	25KA	15KA	NXM-125S/3300 25A	2830
844300	32A	3P	25KA	15KA	NXM-125S/3300 32A	2830
844301	40A	3P	25KA	15KA	NXM-125S/3300 40A	2830
844302	50A	3P	25KA	15KA	NXM-125S/3300 50A	2830
131360	63A	3P	25KA	15KA	NXM-125S/3300 63A	2830
131361	80A	3P	25KA	15KA	NXM-125S/3300 80A	2830
131362	100A	3P	25KA	15KA	NXM-125S/3300 100A	2830
131363	125A	3P	25KA	15KA	NXM-125S/3300 125A	2910
947446	25A	3P	36KA	36KA	NXM-125F/3300 25A	3030
947447	32A	3P	36KA	36KA	NXM-125F/3300 32A	3030
947448	40A	3P	36KA	36KA	NXM-125F/3300 40A	3030
947449	50A	3P	36KA	36KA	NXM-125F/3300 50A	3030
947450	63A	3P	36KA	36KA	NXM-125F/3300 63A	3030
947451	80A	3P	36KA	36KA	NXM-125F/3300 80A	3030
947452	100A	3P	36KA	36KA	NXM-125F/3300 100A	3030
947453	125A	3P	36KA	36KA	NXM-125F/3300 125A	3120
844285	25A	3P	50KA	36KA	NXM-125H/3300 25A	3220
844286	32A	3P	50KA	36KA	NXM-125H/3300 32A	3220
844287	40A	3P	50KA	36KA	NXM-125H/3300 40A	3220
844288	50A	3P	50KA	36KA	NXM-125H/3300 50A	3220
844289	63A	3P	50KA	36KA	NXM-125H/3300 63A	3220
844290	80A	3P	50KA	36KA	NXM-125H/3300 80A	3220
844283	100A	3P	50KA	36KA	NXM-125H/3300 100A	3220
844284	125A	3P	50KA	36KA	NXM-125H/3300 125A	3320



	SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
	947544	25A	3P	20KA	20KA	NXM-160E/3300 25A	3360
	947545	32A	3P	20KA	20KA	NXM-160E/3300 32A	3360
	947546	40A	3P	20KA	20KA	NXM-160E/3300 40A	3360
	947547	50A	3P	20KA	20KA	NXM-160E/3300 50A	3360
	947548	63A	3P	20KA	20KA	NXM-160E/3300 63A	3360
	947549	80A	3P	20KA	20KA	NXM-160E/3300 80A	3360
	947550	100A	3P	20KA	20KA	NXM-160E/3300 100A	3360
	947496	125A	3P	20KA	20KA	NXM-160E/3300 125A	3430
	947497	160A	3P	20KA	20KA	NXM-160E/3300 160A	3430
	146332	25A	3P	36KA	20KA	NXM-160S/3300 25A	3430
	146333	32A	3P	36KA	20KA	NXM-160S/3300 32A	3430
	146334	40A	3P	36KA	20KA	NXM-160S/3300 40A	3430
	146335	50A	3P	36KA	20KA	NXM-160S/3300 50A	3430
	146336	63A	3P	36KA	20KA	NXM-160S/3300 63A	3430
	146337	80A	3P	36KA	20KA	NXM-160S/3300 80A	3430
	146338	100A	3P	36KA	20KA	NXM-160S/3300 100A	3430
	844326	125A	3P	36KA	20KA	NXM-160S/3300 125A	3540
	131364	160A	3P	36KA	20KA	NXM-160S/3300 160A	3540
	147037	25A	3P	36KA	36KA	NXM-160F/3300 25A	3490
	147038	32A	3P	36KA	36KA	NXM-160F/3300 32A	3490
	147039	40A	3P	36KA	36KA	NXM-160F/3300 40A	3490
	147040	50A	3P	36KA	36KA	NXM-160F/3300 50A	3490
	147041	63A	3P	36KA	36KA	NXM-160F/3300 63A	3490
	147042	80A	3P	36KA	36KA	NXM-160F/3300 80A	3490
	147043	100A	3P	36KA	36KA	NXM-160F/3300 100A	3490
	947462	125A	3P	36KA	36KA	NXM-160F/3300 125A	3610
	947463	160A	3P	36KA	36KA	NXM-160F/3300 160A	3610
	146346	25A	3P	50KA	36KA	NXM-160H/3300 25A	3550
	146347	32A	3P	50KA	36KA	NXM-160H/3300 32A	3550
	146348	40A	3P	50KA	36KA	NXM-160H/3300 40A	3550
	146349	50A	3P	50KA	36KA	NXM-160H/3300 50A	3550
	146350	63A	3P	50KA	36KA	NXM-160H/3300 63A	3550
	146351	80A	3P	50KA	36KA	NXM-160H/3300 80A	3550
	146352	100A	3P	50KA	36KA	NXM-160H/3300 100A	3550
	844322	125A	3P	50KA	36KA	NXM-160H/3300 125A	3660
	844323	160A	3P	50KA	36KA	NXM-160H/3300 160A	3660
	947500	160A	3P	20KA	20KA	NXM-250E/3300 160A	4230
	947501	180A	3P	20KA	20KA	NXM-250E/3300 180A	4230
	947502	200A	3P	20KA	20KA	NXM-250E/3300 200A	4230
	947503	225A	3P	20KA	20KA	NXM-250E/3300 225A	4230
	947504	250A	3P	20KA	20KA	NXM-250E/3300 250A	4350
	131365	160A	3P	36KA	20KA	NXM-250S/3300 160A	4790
	131366	180A	3P	36KA	20KA	NXM-250S/3300 180A	4790
	131367	200A	3P	36KA	20KA	NXM-250S/3300 200A	4790
	131368	225A	3P	36KA	20KA	NXM-250S/3300 225A	4790
	131369	250A	3P	36KA	20KA	NXM-250S/3300 250A	4930
	947466	160A	3P	36KA	36KA	NXM-250F/3300 160A	5030
	947467	180A	3P	36KA	36KA	NXM-250F/3300 180A	5030
	947468	200A	3P	36KA	36KA	NXM-250F/3300 200A	5030
	947469	225A	3P	36KA	36KA	NXM-250F/3300 225A	5030
	947470	250A	3P	36KA	36KA	NXM-250F/3300 250A	5190
	844329	160A	3P	50KA	36KA	NXM-250H/3300 160A	5380
	844330	180A	3P	50KA	36KA	NXM-250H/3300 180A	5380
	844331	200A	3P	50KA	36KA	NXM-250H/3300 200A	5380
	844332	225A	3P	50KA	36KA	NXM-250H/3300 225A	5380
	844333	250A	3P	50KA	36KA	NXM-250H/3300 250A	5550
	131371	315A	3P	50KA	36KA	NXM-400S/3300 315A	10760
	844363	320A	3P	50KA	36KA	NXM-400S/3300 320A	10760
	131372	350A	3P	50KA	36KA	NXM-400S/3300 350A	10760
	131373	400A	3P	50KA	36KA	NXM-400S/3300 400A	11190
	947482	315A	3P	50KA	50KA	NXM-400F/3300 315A	11900
	947483	320A	3P	50KA	50KA	NXM-400F/3300 320A	11900
	947484	350A	3P	50KA	50KA	NXM-400F/3300 350A	11900
	947485	400A	3P	50KA	50KA	NXM-400F/3300 400A	12370
	844355	315A	3P	70KA	50KA	NXM-400H/3300 315A	12140
	844356	320A	3P	70KA	50KA	NXM-400H/3300 320A	12140
	844357	350A	3P	70KA	50KA	NXM-400H/3300 350A	12140



SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
844358	400A	3P	70KA	50KA	NXM-400H/3300 400A	12620
844374	400A	3P	50KA	36KA	NXM-630S/3300 400A	13230
131374	500A	3P	50KA	36KA	NXM-630S/3300 500A	13230
131375	630A	3P	50KA	36KA	NXM-630S/3300 630A	13610
947490	400A	3P	50KA	50KA	NXM-630F/3300 400A	14470
947491	500A	3P	50KA	50KA	NXM-630F/3300 500A	14470
947492	630A	3P	50KA	50KA	NXM-630F/3300 630A	14910
844368	400A	3P	70KA	50KA	NXM-630H/3300 400A	15910
844369	500A	3P	70KA	50KA	NXM-630H/3300 500A	15910
844370	630A	3P	70KA	50KA	NXM-630H/3300 630A	16390
844382	630A	3P	50KA	36KA	NXM-800S/3300 630A	20320
131376	800A	3P	50KA	36KA	NXM-800S/3300 800A	20940
844378	630A	3P	70KA	50KA	NXM-800H/3300 630A	22030
844379	800A	3P	70KA	50KA	NXM-800H/3300 800A	22690
844280	800A	3P	50KA	36KA	NXM-1000S/3300 800A	25790
131377	1000A	3P	50KA	36KA	NXM-1000S/3300 1000A	26570
844277	800A	3P	70KA	50KA	NXM-1000H/3300 800A	26310
844276	1000A	3P	70KA	50KA	NXM-1000H/3300 1000A	27100
844317	1000A	3P	50KA	36KA	NXM-1600S/3300T 1000A	61380
844318	1250A	3P	50KA	36KA	NXM-1600S/3300T 1250A	61380
131378	1600A	3P	50KA	36KA	NXM-1600S/3300T 1600A	63400
844311	1000A	3P	70KA	50KA	NXM-1600H/3300T 1000A	63220
844312	1250A	3P	70KA	50KA	NXM-1600H/3300T 1250A	63220



NXMS, Adjustable Electronic Type MCCB (3P)

- Rated Current: 32A-1600A
- Rated Operational Voltage: 220V/230V/240V, 380V/400V/415V AC
- Release Type: Electronic Adjustable type
- Breaking Capacity Code: S, F (Icu=100%Ics), H
- Standard: IEC60947-2;
- Certification : CCC, CE, KEMA

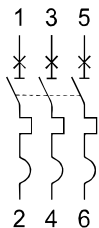


NXMS



MCCB Frame	Breaking capacity	Poles	Release Type	Accessories Code	Rated Current
NXMS-160	F/S/H	3:3P	3:TM	00: No	10A-1600A

SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
264744	32A	3P	36KA	36KA	NXMS-160F/3300 32A	8250
264745	63A	3P	36KA	36KA	NXMS-160F/3300 63A	8250
264747	125A	3P	36KA	36KA	NXMS-160F/3300 125A	9460
264748	160A	3P	36KA	36KA	NXMS-160F/3300 160A	10340
845713	32A	3P	50KA	36KA	NXMS-160H/3300 32A	9900
845714	63A	3P	50KA	36KA	NXMS-160H/3300 63A	9900
845715	125A	3P	50KA	36KA	NXMS-160H/3300 125A	10120
845716	160A	3P	50KA	36KA	NXMS-160H/3300 160A	11000
264755	250A	3P	36KA	36KA	NXMS-250F/3300 250A	14740
845721	250A	3P	50KA	36KA	NXMS-250H/3300 250A	15620
845725	400A	3P	50KA	36KA	NXMS-400S/3300 400A	21360
845726	400A	3P	70KA	50KA	NXMS-400H/3300 400A	21360
845729	630A	3P	50KA	36KA	NXMS-630S/3300 630A	27590
845730	630A	3P	70KA	50KA	NXMS-630H/3300 630A	27590
845705	800A	3P	50KA	36KA	NXMS-1000S/3300 800A	42000
845707	800A	3P	70KA	50KA	NXMS-1000H/3300 800A	43750
845706	1000A	3P	50KA	36KA	NXMS-1000S/3300 1000A	61670
845708	1000A	3P	70KA	50KA	NXMS-1000H/3300 1000A	64260
201717	1250A	3P	50KA	36KA	NXMS-1250S/3300 1250A	62480
201719	1250A	3P	70KA	50KA	NXMS-1250H/3300 1250A	64900
201718	1600A	3P	50KA	36KA	NXMS-1600S/3300 1600A	71500
201720	1600A	3P	70KA	50KA	NXMS-1600H/3300 1600A	76450





NXM

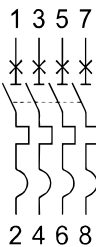


NXM, Fixed Type Thermal Magnetic MCCB (4P)

- Rated Current: 25A-1600A
- Rated Operational Voltage: 220V/230V/240V, 380V/400V/415V
- Release Type: Thermal Magnetic Fixed Type, Magnetic Fixed Type
- Breaking Capacity Code: E, S, F (Icu=100%Ics), H
- Standard: IEC60947-2;
- Certification : CCC, CE, KEMA

MCCB Frame	Breaking capacity	Poles	Release Type	Accessories Code	Rated Current
NXM-125	S/F/H	4:4P	3:TM	00: No	25A-1600A

SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
844305	25A	4P	25KA	15KA	NXM-125S/4300B 25A	3540
844306	32A	4P	25KA	15KA	NXM-125S/4300B 32A	3540
844307	40A	4P	25KA	15KA	NXM-125S/4300B 40A	3540
844308	50A	4P	25KA	15KA	NXM-125S/4300B 50A	3540
844309	63A	4P	25KA	15KA	NXM-125S/4300B 63A	3540
844310	80A	4P	25KA	15KA	NXM-125S/4300B 80A	3540
844303	100A	4P	25KA	15KA	NXM-125S/4300B 100A	3540
844304	125A	4P	25KA	15KA	NXM-125S/4300B 125A	3630
947454	25A	4P	36KA	36KA	NXM-125F/4300B 25A	3730
947455	32A	4P	36KA	36KA	NXM-125F/4300B 32A	3730
947456	40A	4P	36KA	36KA	NXM-125F/4300B 40A	3730
947457	50A	4P	36KA	36KA	NXM-125F/4300B 50A	3730
947458	63A	4P	36KA	36KA	NXM-125F/4300B 63A	3730
947459	80A	4P	36KA	36KA	NXM-125F/4300B 80A	3730
947460	100A	4P	36KA	36KA	NXM-125F/4300B 100A	3730
947461	125A	4P	36KA	36KA	NXM-125F/4300B 125A	3840
844293	25A	4P	50KA	36KA	NXM-125H/4300B 25A	3980
844294	32A	4P	50KA	36KA	NXM-125H/4300B 32A	3980
844295	40A	4P	50KA	36KA	NXM-125H/4300B 40A	3980
844296	50A	4P	50KA	36KA	NXM-125H/4300B 50A	3980
844297	63A	4P	50KA	36KA	NXM-125H/4300B 63A	3980
844298	80A	4P	50KA	36KA	NXM-125H/4300B 80A	3980
844291	100A	4P	50KA	36KA	NXM-125H/4300B 100A	4070
947551	25A	4P	20KA	20KA	NXM-160E/4300B 25A	4160
947552	32A	4P	20KA	20KA	NXM-160E/4300B 32A	4160
947553	40A	4P	20KA	20KA	NXM-160E/4300B 40A	4160
947554	50A	4P	20KA	20KA	NXM-160E/4300B 50A	4160
947555	63A	4P	20KA	20KA	NXM-160E/4300B 63A	4160
947556	80A	4P	20KA	20KA	NXM-160E/4300B 80A	4160
947557	100A	4P	20KA	20KA	NXM-160E/4300B 100A	4160
947498	125A	4P	20KA	20KA	NXM-160E/4300B 125A	4280
947499	160A	4P	20KA	20KA	NXM-160E/4300B 160A	4280
844327	125A	4P	36KA	20KA	NXM-160S/4300B 125A	4450
844328	160A	4P	36KA	20KA	NXM-160S/4300B 160A	4450
147044	25A	4P	36KA	36KA	NXM-160F/4300B 25A	4370
147045	32A	4P	36KA	36KA	NXM-160F/4300B 32A	4370
147046	40A	4P	36KA	36KA	NXM-160F/4300B 40A	4370
147047	50A	4P	36KA	36KA	NXM-160F/4300B 50A	4370
147048	63A	4P	36KA	36KA	NXM-160F/4300B 63A	4370
147049	80A	4P	36KA	36KA	NXM-160F/4300B 80A	4370
147050	100A	4P	36KA	36KA	NXM-160F/4300B 100A	4370
947464	125A	4P	36KA	36KA	NXM-160F/4300B 125A	4500
947465	160A	4P	36KA	36KA	NXM-160F/4300B 160A	4500
844324	125A	4P	50KA	36KA	NXM-160H/4300B 125A	4720
844325	160A	4P	50KA	36KA	NXM-160H/4300B 160A	4720
947505	160A	4P	20KA	20KA	NXM-250E/4300B 160A	5280
947506	180A	4P	20KA	20KA	NXM-250E/4300B 180A	5280
947507	200A	4P	20KA	20KA	NXM-250E/4300B 200A	5280
947508	225A	4P	20KA	20KA	NXM-250E/4300B 225A	5280
947509	250A	4P	20KA	20KA	NXM-250E/4300B 250A	5450
844339	160A	4P	36KA	20KA	NXM-250S/4300B 160A	6050
844340	180A	4P	36KA	20KA	NXM-250S/4300B 180A	6050



SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
844341	200A	4P	36KA	20KA	NXM-250S/4300B 200A	6050
844342	225A	4P	36KA	20KA	NXM-250S/4300B 225A	6050
844343	250A	4P	36KA	20KA	NXM-250S/4300B 250A	6230
947471	160A	4P	36KA	36KA	NXM-250F/4300B 160A	6350
947472	180A	4P	36KA	36KA	NXM-250F/4300B 180A	6350
947473	200A	4P	36KA	36KA	NXM-250F/4300B 200A	6350
947474	225A	4P	36KA	36KA	NXM-250F/4300B 225A	6350
947475	250A	4P	36KA	36KA	NXM-250F/4300B 250A	6540
844334	160A	4P	50KA	36KA	NXM-250H/4300B 160A	6510
844335	180A	4P	50KA	36KA	NXM-250H/4300B 180A	6510
844336	200A	4P	50KA	36KA	NXM-250H/4300B 200A	6510
844337	225A	4P	50KA	36KA	NXM-250H/4300B 225A	6510
844338	250A	4P	50KA	36KA	NXM-250H/4300B 250A	6690
844364	315A	4P	50KA	36KA	NXM-400S/4300B 315A	13590
844365	320A	4P	50KA	36KA	NXM-400S/4300B 320A	13590
844366	350A	4P	50KA	36KA	NXM-400S/4300B 350A	13590
844367	400A	4P	50KA	36KA	NXM-400S/4300B 400A	14140
947486	315A	4P	50KA	50KA	NXM-400F/4300B 315A	14720
947487	320A	4P	50KA	50KA	NXM-400F/4300B 320A	14720
947488	350A	4P	50KA	50KA	NXM-400F/4300B 350A	14720
947489	400A	4P	50KA	50KA	NXM-400F/4300B 400A	15320
844359	315A	4P	70KA	50KA	NXM-400H/4300B 315A	15160
844360	320A	4P	70KA	50KA	NXM-400H/4300B 320A	15160
844361	350A	4P	70KA	50KA	NXM-400H/4300B 350A	15160
844362	400A	4P	70KA	50KA	NXM-400H/4300B 400A	15770
844375	400A	4P	50KA	36KA	NXM-630S/4300B 400A	17620
844376	500A	4P	50KA	36KA	NXM-630S/4300B 500A	17620
844377	630A	4P	50KA	36KA	NXM-630S/4300B 630A	18140
947493	400A	4P	50KA	50KA	NXM-630F/4300B 400A	18870
947494	500A	4P	50KA	50KA	NXM-630F/4300B 500A	18870
947495	630A	4P	50KA	50KA	NXM-630F/4300B 630A	19440
844371	400A	4P	70KA	50KA	NXM-630H/4300B 400A	19250
844372	500A	4P	70KA	50KA	NXM-630H/4300B 500A	19250
844373	630A	4P	70KA	50KA	NXM-630H/4300B 630A	19830
844383	630A	4P	50KA	36KA	NXM-800S/4300B 630A	28310
844384	800A	4P	50KA	36KA	NXM-800S/4300B 800A	29170
844380	630A	4P	70KA	50KA	NXM-800H/4300B 630A	28870
844381	800A	4P	70KA	50KA	NXM-800H/4300B 800A	30030
844282	800A	4P	50KA	36KA	NXM-1000S/4300B 800A	34600
844281	1000A	4P	50KA	36KA	NXM-1000S/4300B 1000A	35280
844279	800A	4P	70KA	50KA	NXM-1000H/4300B 800A	35630
844278	1000A	4P	70KA	50KA	NXM-1000H/4300B 1000A	36350
844319	1000A	4P	50KA	36KA	NXM-1600S/4300TB 1000A	82010
844320	1250A	4P	50KA	36KA	NXM-1600S/4300TB 1250A	82010
844314	1000A	4P	70KA	50KA	NXM-1600H/4300TB 1000A	84020
844315	1250A	4P	70KA	50KA	NXM-1600H/4300TB 1250A	84020



NXMS

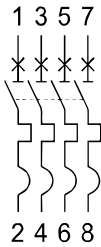


NXMS, Adjustable Electronic Type MCCB (4P)

- Rated Current: 32A-1600A
- Rated Operational Voltage: 220V/230V/240V, 380V/400V/415V
- Release Type: Electronic Adjustable Type
- Breaking capacity code: S, F(Icu=100%Ics), H
- Standard: IEC60947-2;
- Certification : CCC, CE, KEMA

MCCB Frame	Breaking capacity	Poles	Release Type	Accessories Code	Rated Current
NXMS-160	F/S/H	4:4P	3:TM	00: No	32A-1600A

SKU Code	Rated Current (A)	Pole	Breaking Capacity Icu (KA)	Breaking Capacity Ics (KA)	Description	MRP (INR)
264749	32A	4P	36KA	36KA	NXMS-160F/4300C 32A	10780
264750	63A	4P	36KA	36KA	NXMS-160F/4300C 63A	10780
264752	125A	4P	36KA	36KA	NXMS-160F/4300C 125A	11000
264753	160A	4P	36KA	36KA	NXMS-160F/4300C 160A	11880
845717	32A	4P	50KA	36KA	NXMS-160H/4300C 32A	11660
845718	63A	4P	50KA	36KA	NXMS-160H/4300C 63A	11660
845719	125A	4P	50KA	36KA	NXMS-160H/4300C 125A	12320
845720	160A	4P	50KA	36KA	NXMS-160H/4300C 160A	12980
264757	250A	4P	36KA	36KA	NXMS-250F/4300C 250A	16280
845722	250A	4P	50KA	36KA	NXMS-250H/4300C 250A	17380
845727	400A	4P	50KA	36KA	NXMS-400S/4300C 400A	26660
845728	400A	4P	70KA	50KA	NXMS-400H/4300C 400A	26660
845731	630A	4P	50KA	36KA	NXMS-630S/4300C 630A	34140
845732	630A	4P	70KA	50KA	NXMS-630H/4300C 630A	34140
845712	800A	4P	50KA	36KA	NXMS-1000S/4300C 800A	53720
845709	800A	4P	70KA	50KA	NXMS-1000H/4300C 800A	55630
845711	1000A	4P	50KA	36KA	NXMS-1000S/4300C 1000A	86630
845710	1000A	4P	70KA	50KA	NXMS-1000H/4300C 1000A	91170
201721	1250A	4P	50KA	36KA	NXMS-1250S/4300C 1250A	88550
201723	1250A	4P	70KA	50KA	NXMS-1250H/4300C 1250A	91300
201722	1600A	4P	50KA	36KA	NXMS-1600S/4300C 1600A	91300
201724	1600A	4P	70KA	50KA	NXMS-1600H/4300C 1600A	93500







NXM MCCB Accessories

Accessory Code	M1	M2	M3	M4	M5	M6	M7
MCCB Frame Size	63/125	160	250/320	400/630	800	1000	1250/1600

SKU Code	Sub-Category	Description	MRP (INR)
946996	Shunt Release	SHT-M1 A1 L NXMLE-125/NXM-125(63) SHT-Left AC230V	1020
946995	Shunt Release	SHT-M1 A2 L NXMLE-125/NXM-125(63) SHT-Left AC400V	1020
946994	Shunt Release	SHT-M1 D1 L NXMLE-125/NXM-125(63) SHT-Left DC24V	1020
946953	Shunt Release	SHT-M2 A1 L NXMLE-160 SHT-Left AC230V	1050
946954	Shunt Release	SHT-M2 A2 L NXMLE-160 SHT-Left AC400V	1050
946955	Shunt Release	SHT-M2 D1 L NXMLE-160 SHT-Left DC24V	1050
946974	Shunt Release	SHT-M2 A1 R NXMLE-160 SHT-Right AC230V	1050
946975	Shunt Release	SHT-M2 A2 R NXMLE-160 SHT-Right AC400V	1050
946976	Shunt Release	SHT-M2 D1 R NXMLE-160 SHT-Right DC24V	1050
946972	Shunt Release	SHT-M3 A1 L NXMLE-320(250) SHT-Left AC230V	1050
946973	Shunt Release	SHT-M3 A2 L NXMLE-320(250) SHT-Left AC400V	1050
946969	Shunt Release	SHT-M3 A1 R NXMLE-320(250),NXMLE-320(250)/4P SHT-Right AC230V	1080
946970	Shunt Release	SHT-M3 A2 R NXMLE-320(250),NXMLE-320(250)/4P SHT-Right AC400V	1080
946971	Shunt Release	SHT-M3 D1 R NXMLE-320(250),NXMLE-320(250)/4P SHT-Right DC24V	1080
946966	Shunt Release	SHT-M4 A1 R NXMLE-630(400) SHT-Right AC230V	2330
946965	Shunt Release	SHT-M4 A2 R NXMLE-630(400) SHT-Right AC400V	2330
946964	Shunt Release	SHT-M4 D1 R NXMLE-630(400) SHT-Right DC24V	2330
946981	Shunt Release	SHT-M5 A1 R NXMLE-800 SHT-Right AC230V	2560
946980	Shunt Release	SHT-M5 A2 R NXMLE-800 SHT-Right AC400V	2560
946979	Shunt Release	SHT-M5 D1 R NXMLE-800 SHT-Right DC24V	2560
946988	Shunt Release	SHT-M6 A1 R NXMLE-1000 SHT-Right AC230V	2840
946987	Shunt Release	SHT-M6 A2 R NXMLE-1000 SHT-Right AC400V	2840
946986	Shunt Release	SHT-M6 D1 R NXMLE-1000 SHT-Right DC24V	2840
946961	Shunt Release	SHT-M7 A1 L NXMLE-1600 SHT-Left AC220V	4990
946963	Shunt Release	SHT-M7 A2 L NXMLE-1600 SHT-Left AC400V	4990
946962	Shunt Release	SHT-M7 D1 L NXMLE-1600 SHT-Left DC24V	4990
946947	Alarm contact	AL-M2 L NXMLE-160 Alarm contact-left	480
946950	Alarm contact	AL-M2 R NXMLE-160/2P/3P/4P Alarm contact-right	480
946939	Alarm contact	AL-M4 L NXMLE-630(400) Alarm contact-left	950
946937	Alarm contact	AL-M5 L NXMLE-800 Alarm contact-left	960
946934	Alarm contact	AL-M5 R NXMLE-800 Alarm contact-right	960
946931	Alarm contact	AL-M5 L NXMLE-800 Alarm contact-left/NXMLE-1000	1070
946928	Alarm contact	AL-M5 R NXMLE-800 Alarm contact-right/NXMLE-1000	1070
946951	Auxiliary contact	AX-M1 R NXMLE-125/NXM-125(63) Auxiliary contact-left	480
946946	Auxiliary contact	AX-M2 L NXMLE-160 Auxiliary contact-left	490
946949	Auxiliary contact	AX-M2 R NXMLE-160/2P/3P/4P Auxiliary contact-right	490
946944	Auxiliary contact	AX-M3 L NXMLE-320(250) Auxiliary contact-left	480
946943	Auxiliary contact	AX-M3 R NXMLE-320(250),NXMLE-320(250)/4P Auxiliary contact-right	480
946935	Auxiliary contact	AX-M5 R NXMLE-800 Auxiliary contact-right	930
946932	Auxiliary contact	AX-M5 L NXMLE-800 Auxiliary contact-left/NXMLE-1000	950
946929	Auxiliary contact	AX-M5 R NXMLE-800 Auxiliary contact-right/NXMLE-1000	950
946945	Auxiliary alarm contact	AX/AL-M2 L NXMLE-160 Auxiliary alarm contact-left	630
946948	Auxiliary alarm contact	AX/AL-M2 R NXMLE-160/2P/3P/4PAuxiliary alarm contact-right	630
946940	Auxiliary alarm contact	AX/AL-M4 L NXMLE-630(400) Auxiliary alarm contact-left	950
946936	Auxiliary alarm contact	AX/AL-M5 L NXMLE-800 Auxiliary alarm contact-left	1140
946933	Auxiliary alarm contact	AX/AL-M5 R NXMLE-800 Auxiliary alarm contact-right	1140

Accessory Code	M1	M2	M3	M4	M5	M6	M7
MCCB Frame Size	63/125	160	250/320	400/630	800	1000	1250/1600

	SKU Code	Sub-Category	Description	MRP (INR)
	946968	UnderVoltage Release	UVT-M4 A1 R NXM-400(630) UVT-right AC230V	5010
	946967	UnderVoltage Release	UVT-M4 A2 R NXM-400(630) UVT-right AC400V	5010
	946978	UnderVoltage Release	UVT-M5 A1 L NXM-800 UVT-left AC230V	5170
	946977	UnderVoltage Release	UVT-M5 A2 L NXM-800 UVT-left AC400V	5170
	946985	UnderVoltage Release	UVT-M6 A1 L NXM-1000 UVT-left AC230V	5170
	946984	UnderVoltage Release	UVT-M6 A2 L NXM-1000 UVT-left AC400V	5170
	946960	UnderVoltage Release	UVT-M7 A1 L NXM-1600 UVT-left AC220V	6440
	946959	UnderVoltage Release	UVT-M7 A2 L NXM-1600 UVT-left AC400V	6440
	946921	Motor driven mechanism	MD-M1 A2 Motor Driven Mechanism	14050
	946922	Motor driven mechanism	MD-M1 D3/A1 Motor Driven Mechanism	14050
	946903	Motor driven mechanism	MD-M2 A2 S Motor Driven Mechanism	14060
	946905	Motor driven mechanism	MD-M2 D3/A1 S Motor Driven Mechanism	14060
	946906	Motor driven mechanism	MD-M2 A2 H Motor Driven Mechanism	14070
	946904	Motor driven mechanism	MD-M2 D3/A1 H Motor Driven Mechanism	14070
	946925	Motor driven mechanism	MD-M3 A2 Motor Driven Mechanism	14110
	946926	Motor driven mechanism	MD-M3 D3/A1 Motor Driven Mechanism	14110
	946911	Motor driven mechanism	MD-M4 A2 Motor Driven Mechanism	24190
	946912	Motor driven mechanism	MD-M4 D3/A1 Motor Driven Mechanism	24190
	946908	Motor driven mechanism	MD-M5 D3/A1 Motor Driven Mechanism	26960
	946915	Motor driven mechanism	MD-M6 A2 LE Motor Driven Mechanism	30860
	946916	Motor driven mechanism	MD-M6 D3/A1 Motor Driven Mechanism	30860
	946913	Motor driven mechanism	MD-M7 A2 Motor Driven Mechanism	33180
946914	Motor driven mechanism	MD-M7 D3/A1 Motor Driven Mechanism	33180	
	946896	Rotary Handle	ERH-M1 Extended Rotary Handle (Frame 63 / 125)	960
	946886	Rotary Handle	ERH-M2 Extended Rotary Handle (Frame 160)	960
	946889	Rotary Handle	ERH-M3 Extended Rotary Handle (Frame 250 / 320)	1020
	946891	Rotary Handle	ERH-M4 Extended Rotary Handle (Frame 400 / 630)	1370
	946887	Rotary Handle	ERH-M5 Extended Rotary Handle (Frame 800)	1660
	946894	Rotary Handle	ERH-M6 Extended Rotary Handle (Frame 1000)	1820
	946892	Rotary Handle	ERH-M7 Extended Rotary Handle (Frame 1250 / 1600)	2220
	844969	FCP (Spreaders)	NXM(LE)-125 spreader BND 1pcs	90
	844968	FCP (Spreaders)	NXM(LE)-125 spreader STR 1pcs	70
	900402	FCP (Spreaders)	NXM-160 spreader SRT 1pcs	60
	844971	FCP (Spreaders)	NXM(LE)-250/320 spreader BND 1pcs	210
	844970	FCP (Spreaders)	NXM(LE)-250/320 spreader STR 1pcs	230
	844975	FCP (Spreaders)	NXM-400/630 spreader BND 1pcs	360
	844974	FCP (Spreaders)	NXM-400/630 spreader STR 1pcs	360
	844973	FCP (Spreaders)	NXM-800 spreader BND 1pcs	880
	844972	FCP (Spreaders)	NXM-800 spreader STR 1pcs	840
	844977	FCP (Spreaders)	NXM-1000 spreader STR 1pcs	890
	844976	FCP (Spreaders)	NXM-1000 spreader BND 1pcs	890
	844996	FCP (Spreaders)	NXM - FCP-M7(1250) 3 Front Connection Plate 6pcs	9310
	844995	FCP (Spreaders)	NXM - FCP-M7(1250) 4 Front Connection Plate 8pcs	12690
	844994	FCP (Spreaders)	NXM - FCP-M7(1600) 3 Front Connection Plate 6pcs	15100
844993	FCP (Spreaders)	NXM - FCP-M7(1600) 4 Front Connection Plate 8pcs	20530	

NM8N & NM8N DC MCCB

Prices on Request



1. General

NM8N series moulded case circuit breaker is suitable for the circuit of AC 50/60Hz, with rated voltage AC690V and below, DC system rated voltage DC1000V and below, and rated current of 16A and 1600A. It can protect circuits and electric equipment against overload, short circuit or undervoltage, and can also provide protection of overload, short circuit and under voltage for infrequent start of motor.

Products have functions of power distribution protection, motor protection, residual current protection and isolation.

The circuit breaker can be installed vertically, installed horizontally and can also enter the line from the bottom.

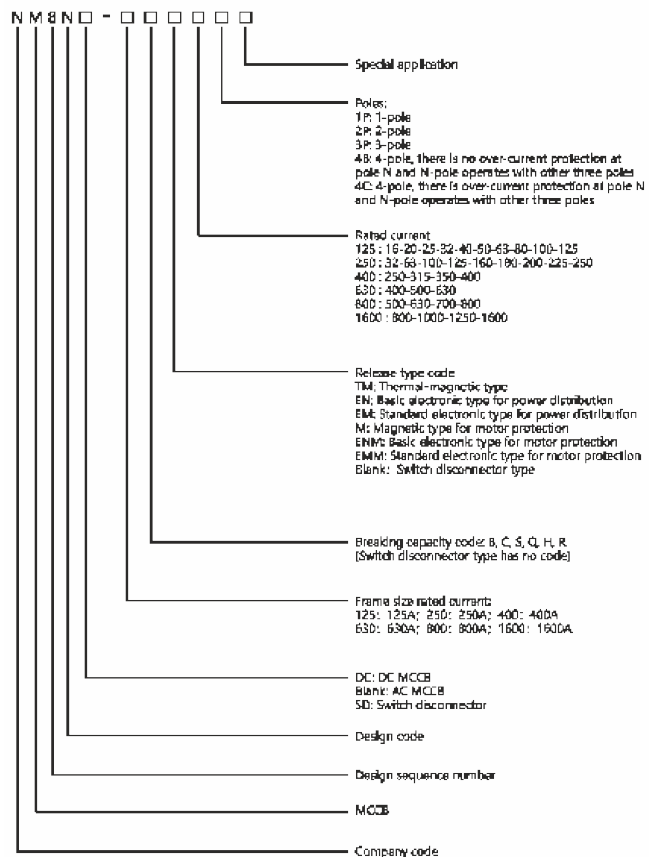
Standard compliant:
 IEC 60947-1 general rules for low-voltage switchgear and control equipment;
 IEC 60947-2 low-voltage switchgear and control equipment circuit breakers;
 IEC 60947-3 low-voltage switchgear and control equipment switches, disconnectors and fuse combination appliances;
 IEC 60947-4-1 Electromechanical contactors and motor starters (including motor protectors) for low voltage switchgear and control equipment

2. Operating conditions

- 2.1 Temperature:
 Operating and storage temperature is -40° C~+70° C; the average value within 24 hours does not exceed +35° C; when the ambient temperature is -40° C~+70° C, users need to consider derating or temperature compensation whose details can be referred to in Page
- 2.2 Altitude: ≤2000m;
- 2.3 Pollution grade: Grade 3;
- 2.4 IP grade: Ip40
- 2.5 Air conditions:
 At mounting site, relative humidity not exceed 50% at the max temperature of +40 °C , higher relative humidity is allowable under lower temperature. For example, RH could be 90% at +20 °C , special measures should be taken to occurrence of dew.

3. Type designation

3.1 NM8N Moulded Case Circuit Breaker and Switch Disconnector



SWITCH DISCONNECTOR | CHINT PRICE LIST

HH15/QSA Fuse Switch Disconnecter



HH15/QSA



- Rated Current: 63A-1250A (Price on request)
- Rated Operational Voltage: 400V/415V
- Number of Poles: 3P, 4P
- Standard: IEC 60947-3

Frame	Rated Current	Poles	QSA
HH15/QSA	63A	Blank:3P 4 : 4P	Switch Disconnecter Fuse

SKU Code	Rated Current (A)	Pole	Description	MRP (INR)	Packing
394187	63	3	QSA 63A No fuse	6290	1/4
394188	125	3	QSA 125A No fuse	6290	1/4
394189	160	3	QSA 160A No fuse	10920	1/2
394190	250	3	QSA 250A No fuse	11760	1/2
394191	400	3	QSA 400A No fuse	14120	1/2
394192	630	3	QSA 630A No fuse	26580	1/1
394169	800	3	QSA 800A No fuse	70470	1/1
394171	1000	3	QSA 1000A No fuse	70470	1/1
394173	1250	3	QSA 1250A No fuse	74740	1/1
394132	63	4	QSA-63/41 No fuse	9110	1/4
394133	125	4	QSA-125/41 No fuse	9370	1/4
394134	160	4	QSA-160/41 No fuse	15010	1/2
394135	250	4	QSA-250/41 No fuse	15920	1/2
394136	400	4	QSA-400/41 No fuse	17550	1/2
394137	630	4	QSA-630/41 No fuse	31990	1/1

NHR40 Fuse Switch Disconnecter



NHR40



- Rated Current: 63A-630A
- Rated Operational Voltage: Up to 690V AC
- Number of Poles: 2P, 3P, 4P
- Standard: IEC 60947-3

Frame	Rated Current	Poles	Operation
NHR40	63A	/2: 2P; /3:3P; /4:4P	Blank: Direct W : Extended

SKU Code	Rated Current (A)	Pole	Description	MRP (INR)	Packing
399021	160	2	NHR40-160/2 No fuse (Direct Rotary Handle)	10380	1/4
399022	250	2	NHR40-250/2 No fuse (Direct Rotary Handle)	17980	1/2
399023	400	2	NHR40-400/2 No fuse (Direct Rotary Handle)	24220	1/2
399024	630	2	NHR40-630/2 No fuse (Direct Rotary Handle)	36900	1/1
399020	160	3	NHR40-160/3 No fuse (Direct Rotary Handle)	13840	1/4
399025	250	3	NHR40-250/3 No fuse (Direct Rotary Handle)	21440	1/2
399019	400	3	NHR40-400/3 No fuse (Direct Rotary Handle)	27680	1/2
399026	630	3	NHR40-630/3 No fuse (Direct Rotary Handle)	50780	1/1
399083	63	4	NHR40-63/4No fuse (Direct Rotary Handle)	11320	1/2
399027	160	4	NHR40-160/4 No fuse (Direct Rotary Handle)	17980	1/4
399028	250	4	NHR40-250/4 No fuse (Direct Rotary Handle)	29070	1/1
399029	400	4	NHR40-400/4 No fuse (Direct Rotary Handle)	38050	1/1
399079	630	4	NHR40-630/4No fuse (Direct Rotary Handle)	108340	1/1
399030	160	2	NHR40-160/2W No fuse (Extended Rotart Handle)	12460	1/4
399031	250	2	NHR40-250/2W No fuse (Extended Rotart Handle)	20080	1/2
399032	400	2	NHR40-400/2W No fuse (Extended Rotart Handle)	26290	1/2
399033	160	3	NHR40-160/3W No fuse (Extended Rotart Handle)	15910	1/4
399034	250	3	NHR40-250/3W No fuse (Extended Rotart Handle)	24220	1/2
399035	400	3	NHR40-400/3W No fuse (Extended Rotart Handle)	33210	1/2
399036	630	3	NHR40-630/3W No fuse (Extended Rotart Handle)	55350	1/1
399037	125	4	NHR40-125/4W No fuse (Extended Rotart Handle)	20080	1/4
399038	160	4	NHR40-160/4W No fuse (Extended Rotart Handle)	20080	1/4
399039	200	4	NHR40-200/4W No fuse (Extended Rotart Handle)	31130	1/4
399040	250	4	NHR40-250/4W No fuse (Extended Rotart Handle)	31130	1/1
399041	315	4	NHR40-315/4W No fuse (Extended Rotart Handle)	40120	1/2
399042	400	4	NHR40-400/4W No fuse (Extended Rotart Handle)	40120	1/2

SWITCH DISCONNECTOR | CHINT PRICE LIST



NH40



NH40 Switch Disconnecter

- Rated current: 16A-3150A
- Rated operational voltage: Upto 690V
- Number of poles: 3P, 4P
- Compliant Standard: IEC 60947-3

Frame	Rated Current	Poles	Operation
NH40	63A	/3:3P /4:4P	Blank: Direct W : Extended

SKU Code	Rated Current (A)	Pole	Description	MRP (INR)	Packing
393524	16A	3	NH40-16/3 (Direct Handle Operation)	2270	1/18
393525	32A	3	NH40-32/3 (Direct Handle Operation)	2270	1/18
393526	40A	3	NH40-40/3 (Direct Handle Operation)	2320	1/18
393527	63A	3	NH40-63/3 (Direct Handle Operation)	2320	1/18
393528	80A	3	NH40-80/3 (Direct Handle Operation)	3170	1/18
393529	100A	3	NH40-100/3 (Direct Handle Operation)	3170	1/18
393261	125A	3	NH40-125/3 (Direct Handle Operation)	5450	1/12
393262	160A	3	NH40-160/3 (Direct Handle Operation)	7130	1/12
393263	200A	3	NH40-200/3 (Direct Handle Operation)	7850	1/8
393264	250A	3	NH40-250/3 (Direct Handle Operation)	9010	1/8
393265	315A	3	NH40-315/3 (Direct Handle Operation)	11770	1/2
393266	400A	3	NH40-400/3 (Direct Handle Operation)	12680	1/2
393267	630A	3	NH40-630/3 (Direct Handle Operation)	17820	1/2
393268	1000A	3	NH40-1000/3 (Direct Handle Operation)	29700	1/1
393269	1250A	3	NH40-1250/3 (Direct Handle Operation)	37620	1/1
393270	1600A	3	NH40-1600/3 (Direct Handle Operation)	51480	1/1
393271	2000A	3	NH40-2000/3 (Direct Handle Operation)	103460	1/1
393272	2500A	3	NH40-2500/3 (Direct Handle Operation)	122760	1/1
393273	3150A	3	NH40-3150/3 (Direct Handle Operation)	136620	1/1
393473	16A	3	NH40-16/3W (Extended Handle- Outside Operation)	2600	2/16
393474	32A	3	NH40-32/3W (Extended Handle- Outside Operation)	2600	2/16
393475	40A	3	NH40-40/3W (Extended Handle- Outside Operation)	2740	2/16
393468	63A	3	NH40-63/3W (Extended Handle- Outside Operation)	2740	2/16
393470	80A	3	NH40-80/3W (Extended Handle- Outside Operation)	3490	2/16
393472	100A	3	NH40-100/3W (Extended Handle- Outside Operation)	3490	2/16
393274	125A	3	NH40-125/3W (Extended Handle- Outside Operation)	5990	1/8
393275	160A	3	NH40-160/3W (Extended Handle- Outside Operation)	7850	1/8
393276	200A	3	NH40-200/3W (Extended Handle- Outside Operation)	8630	1/8
393277	250A	3	NH40-250/3W (Extended Handle- Outside Operation)	9910	1/8
393278	315A	3	NH40-315/3W (Extended Handle- Outside Operation)	12940	1/2
393279	400A	3	NH40-400/3W (Extended Handle- Outside Operation)	13940	1/2
393280	630A	3	NH40-630/3W (Extended Handle- Outside Operation)	19610	1/2
393281	1000A	3	NH40-1000/3W (Extended Handle- Outside Operation)	32670	1/1
393282	1250A	3	NH40-1250/3W (Extended Handle- Outside Operation)	41390	1/1
393283	1600A	3	NH40-1600/3W (Extended Handle- Outside Operation)	56630	1/1
393284	2000A	3	NH40-2000/3W (Extended Handle- Outside Operation)	113810	1/1
393285	2500A	3	NH40-2500/3W (Extended Handle- Outside Operation)	135040	1/1
393286	3150A	3	NH40-3150/3W (Extended Handle- Outside Operation)	150290	1/1
393530	16A	4	NH40-16/4 (Direct Handle Operation)	2360	1/18
393531	32A	4	NH40-32/4 (Direct Handle Operation)	2360	1/18
393532	40A	4	NH40-40/4 (Direct Handle Operation)	2530	1/18
393533	63A	4	NH40-63/4 (Direct Handle Operation)	2530	1/18
393534	80A	4	NH40-80/4 (Direct Handle Operation)	3520	1/18
393535	100A	4	NH40-100/4 (Direct Handle Operation)	3520	1/18

SWITCH DISCONNECTOR | CHINT PRICE LIST

SKU Code	Rated Current (A)	Pole	Description	MRP (INR)	Packing
393358	125A	4	NH40-125/4 (Direct Handle Operation)	6960	1/8
393359	160A	4	NH40-160/4 (Direct Handle Operation)	7920	1/8
393360	200A	4	NH40-200/4 (Direct Handle Operation)	9510	1/8
393361	250A	4	NH40-250/4 (Direct Handle Operation)	11020	1/8
393362	315A	4	NH40-315/4 (Direct Handle Operation)	14260	1/2
393363	400A	4	NH40-400/4 (Direct Handle Operation)	15490	1/2
393364	630A	4	NH40-630/4 (Direct Handle Operation)	21780	1/2
393365	1000A	4	NH40-1000/4 (Direct Handle Operation)	39600	1/1
393366	1250A	4	NH40-1250/4 (Direct Handle Operation)	45980	1/1
393367	1600A	4	NH40-1600/4 (Direct Handle Operation)	57200	1/1
393368	2000A	4	NH40-2000/4 (Direct Handle Operation)	135850	1/1
393369	2500A	4	NH40-2500/4 (Direct Handle Operation)	150040	1/1
393370	3150A	4	NH40-3150/4 (Direct Handle Operation)	166980	1/1
393536	16A	4	NH40-16/4W (Extended Handle- Outside Operation)	2780	2/16
393537	32A	4	NH40-32/4W (Extended Handle- Outside Operation)	2780	2/16
393538	40A	4	NH40-40/4W (Extended Handle- Outside Operation)	2790	2/16
393469	63A	4	NH40-63/4W (Extended Handle- Outside Operation)	2790	2/16
393471	80A	4	NH40-80/4W (Extended Handle- Outside Operation)	3880	2/16
393539	100A	4	NH40-100/4W (Extended Handle- Outside Operation)	3880	2/16
393287	125A	4	NH40-125/4W (Extended Handle- Outside Operation)	7660	1/8
393288	160A	4	NH40-160/4W (Extended Handle- Outside Operation)	8720	1/8
393289	200A	4	NH40-200/4W (Extended Handle- Outside Operation)	10460	1/8
393290	250A	4	NH40-250/4W (Extended Handle- Outside Operation)	12120	1/8
393291	315A	4	NH40-315/4W (Extended Handle- Outside Operation)	15030	1/2
393292	400A	4	NH40-400/4W (Extended Handle- Outside Operation)	17040	1/2
393293	630A	4	NH40-630/4W (Extended Handle- Outside Operation)	21780	1/2
393294	1000A	4	NH40-1000/4W (Extended Handle- Outside Operation)	39930	1/1
393295	1250A	4	NH40-1250/4W (Extended Handle- Outside Operation)	50580	1/1
393260	1600A	4	NH40-1600/4W (Extended Handle- Outside Operation)	62920	1/1
393297	2000A	4	NH40-2000/4W (Extended Handle- Outside Operation)	137940	1/1
393296	2500A	4	NH40-2500/4W (Extended Handle- Outside Operation)	165050	1/1
393298	3150A	4	NH40-3150/4W (Extended Handle- Outside Operation)	183680	1/1

CHANGE OVER SWITCH | CHINT PRICE LIST



NH40S



NH40S Manual Changeover Switch (Direct Handle - Inside Operation)

- Rated Current: 16-3150A
- Rated Operational Voltage: 220V/230V/240V, 380V/400V/415V
- Number of Poles: 3P, 4P
- Side Handel | Double-Cast Switch | Inside the Cabinet Operation

Frame	Rated Current	Poles	Hadle Position	Contact Type	Cabinet
NH40	16-3150A	3:3P 4:4P	Blank:Central handel C:Side handel	Blank:Single S:double	Blank : Single Operation W : Outside Operation

SKU Code	Rated Current (A)	Pole	Description	MRP (INR)	Packing
393540	16A	3	NH40-16/3CS	5940	1/8
393541	32A	3	NH40-32/3CS	5940	1/8
393542	40A	3	NH40-40/3CS	5940	1/8
393543	63A	3	NH40-63/3CS	5940	1/8
393544	80A	3	NH40-80/3CS	6130	1/8
393545	100A	3	NH40-100/3CS	6130	1/8
393351	125A	3	NH40-125/3CS	10370	1/2
393371	160A	3	NH40-160/3CS	10550	1/2
393372	200A	3	NH40-200/3CS	12860	1/2
393373	250A	3	NH40-250/3CS	14580	1/2
393374	315A	3	NH40-315/3CS	25330	1/1
393375	400A	3	NH40-400/3CS	26860	1/1
393376	630A	3	NH40-630/3CS	31080	1/1
393377	1000A	3	NH40-1000/3CS	71990	1/1
393378	1250A	3	NH40-1250/3CS	79830	1/1
393379	1600A	3	NH40-1600/3CS	96020	1/1
393380	2000A	3	NH40-2000/3CS	204970	1/1
393381	2500A	3	NH40-2500/3CS	211880	1/1
393382	3150A	3	NH40-3150/3CS	274190	1/1

SKU Code	Rated Current (A)	Pole	Description	MRP (INR)	Packing
393546	16A	4	NH40-16/4CS	6510	1/8
393547	32A	4	NH40-32/4CS	6510	1/8
393548	40A	4	NH40-40/4CS	6510	1/8
393549	63A	4	NH40-63/4CS	6510	1/8
393550	80A	4	NH40-80/4CS	6680	1/8
393551	100A	4	NH40-100/4CS	6680	1/8
393352	125A	4	NH40-125/4CS	12670	1/2
393383	160A	4	NH40-160/4CS	13050	1/2
393384	200A	4	NH40-200/4CS	15550	1/2
393353	250A	4	NH40-250/4CS	17800	1/2
393414	315A	4	NH40-315/4CS	31080	1/1
393354	400A	4	NH40-400/4CS	31850	1/1
393355	630A	4	NH40-630/4CS	43160	1/1
393356	1000A	4	NH40-1000/4CS	89530	1/1
393415	1250A	4	NH40-1250/4CS	101780	1/1
393357	1600A	4	NH40-1600/4CS	135410	1/1
393385	2000A	4	NH40-2000/4CS	258090	1/1
393386	2500A	4	NH40-2500/4CS	264990	1/1
393387	3150A	4	NH40-3150/4CS	334020	1/1

CHANGE OVER SWITCH | CHINT PRICE LIST



NH40S



NH40S Manual Changeover Switch - (Handle Operation From Outside)

- Rated Current: 16-3150A
- Rated Operational Voltage: 220V/230V/240V, 380V/400V/415V
- Number of Poles: 3P, 4P
- Side Handel | Double-Cast Switch | Inside the Cabinet Operation

Frame	Rated Current	Poles	Hadle Position	Contact Type	Cabinet
NH40	16-3150A	3:3P 4:4P	Blank:Central handel C:Side handel	Blank:Single S:double	Blank : Single Operation W : Outside Operation

SKU Code	Rated Current (A)	Pole	Description	MRP (INR)	Packing
393552	16A	3	NH40-16/3CSW (Handle operation from outside)	6510	1/8
393553	32A	3	NH40-32/3CSW (Handle operation from outside)	6510	1/8
393554	40A	3	NH40-40/3CSW (Handle operation from outside)	6510	1/8
393555	63A	3	NH40-63/3CSW (Handle operation from outside)	6510	1/8
393556	80A	3	NH40-80/3CSW (Handle operation from outside)	6680	1/8
393557	100A	3	NH40-100/3CSW (Handle operation from outside)	6680	1/8
393388	125A	3	NH40-125/3CSW (Handle operation from outside)	11510	1/2
393389	160A	3	NH40-160/3CSW (Handle operation from outside)	11700	1/2
393390	200A	3	NH40-200/3CSW (Handle operation from outside)	14010	1/2
393391	250A	3	NH40-250/3CSW (Handle operation from outside)	16420	1/2
393392	315A	3	NH40-315/3CSW (Handle operation from outside)	26470	1/1
393393	400A	3	NH40-400/3CSW (Handle operation from outside)	29360	1/1
393394	630A	3	NH40-630/3CSW (Handle operation from outside)	34730	1/1
393395	1000A	3	NH40-1000/3CSW (Handle operation from outside)	77140	1/1
393396	1250A	3	NH40-1250/3CSW (Handle operation from outside)	85160	1/1
393397	1600A	3	NH40-1600/3CSW (Handle operation from outside)	96020	1/1
393398	2000A	3	NH40-2000/3CSW (Handle operation from outside)	211880	1/1
393399	2500A	3	NH40-2500/3CSW (Handle operation from outside)	214190	1/1
393400	3150A	3	NH40-3150/3CSW (Handle operation from outside)	276500	1/1

SKU Code	Rated Current (A)	Pole	Description	MRP (INR)	Packing
393558	16A	4	NH40-16/4CSW (Handle operation from outside)	7040	1/8
393559	32A	4	NH40-32/4CSW (Handle operation from outside)	7040	1/8
393560	40A	4	NH40-40/4CSW (Handle operation from outside)	7040	1/8
393561	63A	4	NH40-63/4CSW (Handle operation from outside)	7040	1/8
393562	80A	4	NH40-80/4CSW (Handle operation from outside)	7610	1/8
393563	100A	4	NH40-100/4CSW (Handle operation from outside)	7610	1/8
393401	125A	4	NH40-125/4CSW (Handle operation from outside)	13810	1/2
393402	160A	4	NH40-160/4CSW (Handle operation from outside)	14190	1/2
393403	200A	4	NH40-200/4CSW (Handle operation from outside)	16690	1/2
393404	250A	4	NH40-250/4CSW (Handle operation from outside)	19080	1/2
393405	315A	4	NH40-315/4CSW (Handle operation from outside)	33380	1/1
393406	400A	4	NH40-400/4CSW (Handle operation from outside)	34520	1/1
393407	630A	4	NH40-630/4CSW (Handle operation from outside)	43730	1/1
393408	1000A	4	NH40-1000/4CSW (Handle operation from outside)	92010	1/1
393409	1250A	4	NH40-1250/4CSW (Handle operation from outside)	103050	1/1
393410	1600A	4	NH40-1600/4CSW (Handle operation from outside)	141620	1/1
393411	2000A	4	NH40-2000/4CSW (Handle operation from outside)	264990	1/1
393412	2500A	4	NH40-2500/4CSW (Handle operation from outside)	271890	1/1
393413	3150A	4	NH40-3150/4CSW (Handle operation from outside)	322500	1/1

CHANGE OVER SWITCH | CHINT PRICE LIST

NH40SZ Automatic Changeover Switch - 3 Pole



- Rated current: 16-3150A
- Rated Operational Voltage: AC380V
- Number of Poles: 3P, 4P

NH40SZ



Frame	Rated Current	Poles	Automatic Changeover Switch	Contact Type
NH40SZ	16-3150A	3:3P	SZ: Automatic	Blank : Normal Type

SKU Code	Rated Current (A)	Pole	Description	MRP (INR)	Packing
420174	16A	3	NH40-16/3SZ	31170	1/4
420083	20A	3	NH40-20/3SZ	31170	1/4
420084	25A	3	NH40-25/3SZ	31170	1/4
420085	32A	3	NH40-32/3SZ	31170	1/4
420086	40A	3	NH40-40/3SZ	31170	1/4
420087	63A	3	NH40-63/3SZ	31170	1/4
420088	80A	3	NH40-80/3SZ	31170	1/4
420089	100A	3	NH40-100/3SZ	31170	1/4
420090	125A	3	NH40-125/3SZ	52400	1/2
420091	160A	3	NH40-160/3SZ	52400	1/1
420140	200A	3	NH40-200/3SZ	63940	1/1
420092	250A	3	NH40-250/3SZ	63940	1/1
420141	315A	3	NH40-315/3SZ	102690	1/1
420093	400A	3	NH40-400/3SZ	102690	1/1
420094	630A	3	NH40-630/3SZ	116540	1/1
420142	800A	3	NH40-800/3SZ	223830	1/1
420077	1000A	3	NH40-1000/3SZ	223830	1/1
420078	1250A	3	NH40-1250/3SZ	246910	1/1
420074	1600A	3	NH40-1600/3SZ	293060	1/1
420143	2000A	3	NH40-2000/3SZ	454580	1/1
420082	2500A	3	NH40-2500/3SZ	454580	1/1
420144	3150A	3	NH40-3150/3SZ	597650	1/1
420284	16A	3	NH40-16/3SZ I	54480	1/4
420285	32A	3	NH40-32/3SZ I	54480	1/4
420286	63A	3	NH40-63/3SZ I	54480	1/4
420138	125A	3	NH40-125/3SZ I	75460	1/1
420137	160A	3	NH40-160/3SZ I	75460	1/1
420136	200A	3	NH40-200/3SZ I	86990	1/1
420135	250A	3	NH40-250/3SZ I	86990	1/1
420134	400A	3	NH40-400/3SZ I	125770	1/1
420133	630A	3	NH40-630/3SZ I	139620	1/1
420177	2000A	3	NH40-2000/3SZ I	456890	1/1
420126	125A	3	NH40-125/3SZ II	75460	1/1
420125	160A	3	NH40-160/3SZ II	75460	1/1
420124	200A	3	NH40-200/3SZ II	86990	1/1
420123	250A	3	NH40-250/3SZ II	86990	1/1
420122	400A	3	NH40-400/3SZ II	125770	1/1
420121	630A	3	NH40-630/3SZ II	139620	1/1
420224	100A	3	NH40-100/3SZ III	54480	1/4
420109	125A	3	NH40-125/3SZ III	75460	1/1
420108	160A	3	NH40-160/3SZ III	75460	1/1
420107	200A	3	NH40-200/3SZ III	86990	1/1
420106	250A	3	NH40-250/3SZ III	86990	1/1
420105	400A	3	NH40-400/3SZ III	125770	1/1
420075	630A	3	NH40-630/3SZ III	139620	1/1
420225	1000A	3	NH40-1000/3SZ III	226140	1/1

CHANGE OVER SWITCH | CHINT PRICE LIST

NH40SZ Automatic Changeover Switch - 4 Pole



- Rated Current: 16-3150A
- Rated Operational Voltage: AC380V
- Number of Poles: 3P, 4P

NH40SZ



Frame	Rated Current	Poles	Automatic Changeover Switch	Contact Type
NH40SZ	16-3150A	4:4P	SZ: Automatic	Blank : Normal Type

SKU Code	Rated Current (A)	Pole	Description	MRP (INR)	Packing
420175	16A	4	NH40-16/4SZ	31860	1/4
420095	20A	4	NH40-20/4SZ	31860	1/4
420096	25A	4	NH40-25/4SZ	31860	1/4
420097	32A	4	NH40-32/4SZ	31860	1/4
420098	40A	4	NH40-40/4SZ	31860	1/4
420099	63A	4	NH40-63/4SZ	31860	1/4
420100	80A	4	NH40-80/4SZ	31860	1/4
420101	100A	4	NH40-100/4SZ	31860	1/4
420066	125A	4	NH40-125/4SZ	53090	1/2
420067	160A	4	NH40-160/4SZ	53090	1/2
420071	200A	4	NH40-200/4SZ	64630	1/1
420068	250A	4	NH40-250/4SZ	64630	1/1
420072	315A	4	NH40-315/4SZ	103840	1/1
420069	400A	4	NH40-400/4SZ	103840	1/1
420070	630A	4	NH40-630/4SZ	117690	1/1
420102	800A	4	NH40-800/4SZ	239990	1/1
420079	1000A	4	NH40-1000/4SZ	239990	1/1
420080	1250A	4	NH40-1250/4SZ	263060	1/1
420073	1600A	4	NH40-1600/4SZ	309210	1/1
420103	2000A	4	NH40-2000/4SZ	470740	1/1
420104	2500A	4	NH40-2500/4SZ	470740	1/1
420139	3150A	4	NH40-3150/4SZ	601630	1/1
420132	125A	4	G NH40-125/4SZI	76140	1/1
420131	160A	4	NH40-160/4SZI	76160	1/1
420130	200A	4	NH40-200/4SZI	87710	1/1
420129	250A	4	NH40-250/4SZI	87710	1/1
420128	400A	4	NH40-400/4SZI	126930	1/1
420127	630A	4	NH40-630/4SZI	140770	1/1
420171	1000A	4	NH40-1000/4SZI	242290	1/1
420178	2000A	4	NH40-2000/4SZ I	473040	1/1
420310	100A	4	NH40-100/4SZII	54940	1/4
420120	125A	4	NH40-125/4SZII	76140	1/1
420119	160A	4	NH40-160/4SZII	76160	1/1
420118	200A	4	NH40-200/4SZII	87710	1/1
420117	250A	4	NH40-250/4SZII	87710	1/1
420116	400A	4	NH40-400/4SZII	126930	1/1
420115	630A	4	NH40-630/4SZII	140770	1/1
420172	1000A	4	NH40-1000/4SZII	242290	1/1
420329	32A	4	NH40-32/4SZIII	54940	1/4
420294	40A	4	NH40-40/4SZIII	54940	1/4
420287	63A	4	NH40-63/4SZIII	54940	1/4
420273	80A	4	NH40-80/4SZIII	54940	1/4
420283	100A	4	NH40-100/4SZIII	54940	1/4
420114	125A	4	NH40-125/4SZIII	76140	1/2
420113	160A	4	NH40-160/4SZIII	76160	1/2
420112	200A	4	NH40-200/4SZIII	87710	1/1
420111	250A	4	NH40-250/4SZIII	87710	1/1
420179	315A	4	NH40-315/4SZ III	126930	1/1
420110	400A	4	NH40-400/4SZIII	126930	1/1
420076	630A	4	NH40-630/4SZIII	140770	1/1
420173	1000A	4	NH40-1000/4SZIII	242290	1/1
420328	1250A	4	NH40-1250/4SZIII	265370	1/1
420293	1600A	4	NH40-1600/4SZIII	311510	1/1
420311	2000A	4	NH40-2000/4SZIII	473040	1/1
420288	3150A	4	NH40-3150/4SZIII	607750	1/1

AUTOMATIC TRANSFER SWITCH | CHINT PRICE LIST



NXZM CB ATS

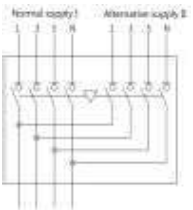
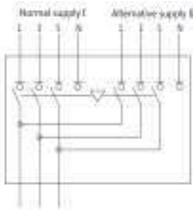


NXZM series ATS (CB Type)

- Rated Current: 10A-800A
- Rated Operational Voltage: 400V/415V
- Number of Poles: 3P, 4P
- Controller Mode: A type (standard), B type (Intelligent: with Communication)
- Utilization Category: AC-33B
- Standard: IEC 60947-1, IEC 60947-6-1

ATS Frame	Breaking Capacity	Poles	Controller Type	Rated Current
NXZM-63	S	3:3P 4:4P	A : standard type B : intelligent type	10-800A

SKU Code	Rated Current (A)	Pole	Description	MRP (INR)	Packing
256763	10A	3	NXZM-63S/3B 10A	30280	1/1
256762	16A	3	NXZM-63S/3B 16A	30280	1/1
256761	25A	3	NXZM-63S/3B 25A	30280	1/1
256760	32A	3	NXZM-63S/3B 32A	30280	1/1
256759	40A	3	NXZM-63S/3B 40A	30280	1/1
256758	50A	3	NXZM-63S/3B 50A	30280	1/1
256757	63A	3	NXZM-63S/3B 63A	30280	1/1
256779	63A	3	NXZM-125S/3B 63A	31150	1/1
256778	80A	3	NXZM-125S/3B 80A	31150	1/1
256781	100A	3	NXZM-125S/3B 100A	31150	1/1
256780	125A	3	NXZM-125S/3B 125A	31150	1/1
256791	125A	3	NXZM-160S/3B 125A	32940	1/1
256790	160A	3	NXZM-160S/3B 160A	32940	1/1
256800	160A	3	NXZM-250S/3B 160A	36260	1/1
256799	180A	3	NXZM-250S/3B 180A	36260	1/1
256798	200A	3	NXZM-250S/3B 200A	36260	1/1
256797	225A	3	NXZM-250S/3B 225A	36260	1/1
256796	250A	3	NXZM-250S/3B 250A	36260	1/1
256814	250A	3	NXZM-400S/3B 250A	68790	1/1
256813	315A	3	NXZM-400S/3B 315A	68790	1/1
256812	350A	3	NXZM-400S/3B 350A	68790	1/1
256811	400A	3	NXZM-400S/3B 400A	68790	1/1
256825	400A	3	NXZM-630S/3B 400A	71270	1/1
256824	500A	3	NXZM-630S/3B 500A	71270	1/1
256823	630A	3	NXZM-630S/3B 630A	72360	1/1
256834	630A	3	NXZM-800S/3B 630A	82850	1/1
256833	700A	3	NXZM-800S/3B 700A	85020	1/1
256832	800A	3	NXZM-800S/3B 800A	87410	1/1
256777	10A	4	NXZM-63S/4B 10A	31620	1/1
256776	16A	4	NXZM-63S/4B 16A	31620	1/1
256775	25A	4	NXZM-63S/4B 25A	31620	1/1
256774	32A	4	NXZM-63S/4B 32A	31620	1/1
256773	40A	4	NXZM-63S/4B 40A	31620	1/1
256772	50A	4	NXZM-63S/4B 50A	31620	1/1
256771	63A	4	NXZM-63S/4B 63A	31640	1/1
256787	63A	4	NXZM-125S/4B 63A	32700	1/1
256786	80A	4	NXZM-125S/4B 80A	32700	1/1
256789	100A	4	NXZM-125S/4B 100A	32700	1/1
256788	125A	4	NXZM-125S/4B 125A	32700	1/1
256795	125A	4	NXZM-160S/4B 125A	35160	1/1
256794	160A	4	NXZM-160S/4B 160A	35160	1/1
256810	160A	4	NXZM-250S/4B 160A	39210	1/1
256809	180A	4	NXZM-250S/4B 180A	39210	1/1
256808	200A	4	NXZM-250S/4B 200A	39210	1/1
256807	225A	4	NXZM-250S/4B 225A	39210	1/1
256806	250A	4	NXZM-250S/4B 250A	39210	1/1
256822	250A	4	NXZM-400S/4B 250A	75120	1/1
256821	315A	4	NXZM-400S/4B 315A	75120	1/1
256820	350A	4	NXZM-400S/4B 350A	75120	1/1
256819	400A	4	NXZM-400S/4B 400A	75120	1/1
256831	400A	4	NXZM-630S/4B 400A	75520	1/1
256830	500A	4	NXZM-630S/4B 500A	78830	1/1
256829	630A	4	NXZM-630S/4B 630A	79920	1/1
256840	630A	4	NXZM-800S/4B 630A	92970	1/1
256839	700A	4	NXZM-800S/4B 700A	96330	1/1
256838	800A	4	NXZM-800S/4B 800A	99470	1/1





CRT-36
CE

CRT-36 DC Fuse (Knife Type)

- Rated Current - 4A~1250A
- Rated Voltage - Upto 690V AC / 440V DC
- Standard - IEC 60269-2, GB/T 13539.2

Frame Size	Rated Current (A)	Breaking Capacity (kA)
CRT36-00	2A - 600A	50~120

SKU Code	Fuse Type	Current Rating	Pole	Description	MRP (INR)
649062	DIN Type (DC Fuse)	2A	1P	CRT36-00 2A gS	340
649063	DIN Type (DC Fuse)	4A	1P	CRT36-00 4A gS	340
649064	DIN Type (DC Fuse)	6A	1P	CRT36-00 6A gS	340
649065	DIN Type (DC Fuse)	10A	1P	CRT36-00 10A gS	340
649066	DIN Type (DC Fuse)	16A	1P	CRT36-00 16A gS	340
649067	DIN Type (DC Fuse)	20A	1P	CRT36-00 20A gS	340
649068	DIN Type (DC Fuse)	25A	1P	CRT36-00 25A gS	340
649069	DIN Type (DC Fuse)	32A	1P	CRT36-00 32A gS	340
649070	DIN Type (DC Fuse)	35A	1P	CRT36-00 35A gS	340
649071	DIN Type (DC Fuse)	40A	1P	CRT36-00 40A gS	340
649072	DIN Type (DC Fuse)	50A	1P	CRT36-00 50A gS	340
649073	DIN Type (DC Fuse)	63A	1P	CRT36-00 63A gS	340
649074	DIN Type (DC Fuse)	80A	1P	CRT36-00 80A gS	340
649075	DIN Type (DC Fuse)	100A	1P	CRT36-00 100A gS	340
649076	DIN Type (DC Fuse)	125A	1P	CRT36-00 125A gS	350
649077	DIN Type (DC Fuse)	160A	1P	CRT36-00 160A gS	450
649078	DIN Type (DC Fuse)	200A	1P	CRT36-00 200A gS	870
649079	DIN Type (DC Fuse)	224A	1P	CRT36-00 224A gS	870
649080	DIN Type (DC Fuse)	250A	1P	CRT36-00 250A gS	880
649081	DIN Type (DC Fuse)	300A	1P	CRT36-00 300A gS	880
649082	DIN Type (DC Fuse)	315A	1P	CRT36-00 315A gS	1000
649083	DIN Type (DC Fuse)	355A	1P	CRT36-00 355A gS	1000
649084	DIN Type (DC Fuse)	400A	1P	CRT36-00 400A gS	1000
649085	DIN Type (DC Fuse)	425A	1P	CRT36-00 425A gS	1130
649086	DIN Type (DC Fuse)	500A	1P	CRT36-00 500A gS	1130
649087	DIN Type (DC Fuse)	600A	1P	CRT36-00 600A gS	2400
649088	Fuse base	160A	1P	Base CRT36-00 160A	580
649089	Fuse base	250A	1P	Base CRT36-00 250A	720
649090	Fuse base	600A	1P	Base CRT36-00 600A	1520



RT-28
CE

RT-28 Cylindrical Fuse

- Rated Current - 2A~63A
- Rated Voltage - 500V AC 50Hz
- Standard - IEC 60269-2, GB/T 13539.2

Frame Size	Rated Current (A)	Breaking Capacity (kA)
RT28-32~63	2A - 63A	100

SKU Code	Fuse Type	Current Rating	Pole	Description	MRP (INR)
520474	Cylindrical Type	2A	1P	RT28-32 2A gG/gL	60
520475	Cylindrical Type	4A	1P	RT28-32 4A gG/gL	60
520476	Cylindrical Type	6A	1P	RT28-32 6A gG/gL	60
520478	Cylindrical Type	10A	1P	RT28-32 10A gG/gL	60
520480	Cylindrical Type	16A	1P	RT28-32 16A gG/gL	60
520481	Cylindrical Type	20A	1P	RT28-32 20A gG/gL	60
520482	Cylindrical Type	25A	1P	RT28-32 25A gG/gL	60
520483	Cylindrical Type	32A	1P	RT28-32 32A gG/gL	60
520489	Cylindrical Type	10A	1P	RT28-63 10A gG/gL	90
520490	Cylindrical Type	16A	1P	RT28-63 16A gG/gL	90
520491	Cylindrical Type	20A	1P	RT28-63 20A gG/gL	90
520492	Cylindrical Type	25A	1P	RT28-63 25A gG/gL	90
520493	Cylindrical Type	32A	1P	RT28-63 32A gG/gL	90
520494	Cylindrical Type	40A	1P	RT28-63 40A gG/gL	90
520495	Cylindrical Type	50A	1P	RT28-63 50A gG/gL	90
520496	Cylindrical Type	63A	1P	RT28-63 63A gG/gL	90
520484	Fuse base	32A	1P	BASE RT28N-32 1P	130
520485	Fuse base	32A	2P	BASE RT28N-32 2P	260
520486	Fuse base	32A	3P	BASE RT28N-32 3P	370
520441	Fuse base	32A	1P	BASE RT28N-32X 1P	150
520487	Fuse base	32A	2P	BASE RT28N-32X 2P	270
520488	Fuse base	32A	3P	BASE RT28N-32X 3P	400
520512	Fuse base	63A	1P	BASE RT28-63 1P	330
520513	Fuse base	63A	2P	BASE RT28-63 2P	660
520514	Fuse base	63A	3P	BASE RT28-63 3P	1030
520515	Fuse base	63A	1P	BASE RT28-63X 1P	340
520516	Fuse base	63A	2P	BASE RT28-63X 2P	690
520517	Fuse base	63A	3P	BASE RT28-63X 3P	1030



NRT-28
CE

NRT28 Series Fuse Base / Fuse Holder

- Rated Current: up to 125A
- Rated Operational Voltage: 500V
- Standard: IEC60269-2

SKU Code	Fuse Type	Current Rating	Pole	Description	MRP (INR)
520361	Fuse base	32A	1P	NRT28-32 1P base	180
520362	Fuse base	32A	2P	NRT28-32 2P base	360
520363	Fuse base	32A	3P	NRT28-32 3P base	520
520394	Fuse base	63A	1P	NRT28-63 1P base	550
520397	Fuse base	63A	3P	NRT28-63 3P base	1730
520399	Fuse base	125A	1P	NRT28-125 1P base	870
520401	Fuse base	125A	2P	NRT28-125 2P base	1810



RT-36



RT36 Series Knife Contact Fuse

- Rated Current - 4A~1250A
- Rated Voltage - Upto 690V AC / 440V DC
- Standard - IEC 60269-2, GB/T 13539.2

Frame Size	Rated Power (W)	Breaking Capacity (kA)	Type
RT36-00~4	1.5~110	50~120	gG:Cable protection

SKU Code	Fuse Type	Current Rating	Pole	Description	MRP (INR)
521504	DIN Type	4A	1P	RT36-00 4A gG	360
521505	DIN Type	6A	1P	RT36-00 6A gG	360
521506	DIN Type	10A	1P	RT36-00 10A gG	360
521507	DIN Type	16A	1P	RT36-00 16A gG	360
521508	DIN Type	25A	1P	RT36-00 25A gG	360
521509	DIN Type	32A	1P	RT36-00 32A gG	360
521510	DIN Type	35A	1P	RT36-00 35A gG	360
521511	DIN Type	40A	1P	RT36-00 40A gG	360
521512	DIN Type	50A	1P	RT36-00 50A gG	360
521513	DIN Type	60A	1P	RT36-00 60A gG	360
521514	DIN Type	63A	1P	RT36-00 63A gG	360
521515	DIN Type	80A	1P	RT36-00 80A gG	360
521516	DIN Type	100A	1P	RT36-00 100A gG	360
521517	DIN Type	125A	1P	RT36-00 125A gG	390
521518	DIN Type	160A	1P	RT36-00 160A gG	390
521519	DIN Type	80A	1P	RT36-1 80A gG	600
521520	DIN Type	100A	1P	RT36-1 100A gG	600
521521	DIN Type	125A	1P	RT36-1 125A gG	600
521522	DIN Type	160A	1P	RT36-1 160A gG	650
521523	DIN Type	200A	1P	RT36-1 200A gG	650
521524	DIN Type	224A	1P	RT36-1 224A gG	650
521525	DIN Type	250A	1P	RT36-1 250A gG	700
521526	DIN Type	125A	1P	RT36-2 125A gG	870
521527	DIN Type	160A	1P	RT36-2 160A gG	870
521528	DIN Type	200A	1P	RT36-2 200A gG	880
521529	DIN Type	224A	1P	RT36-2 224A gG	880
521530	DIN Type	250A	1P	RT36-2 250A gG	880
521531	DIN Type	300A	1P	RT36-2 300A gG	880
521532	DIN Type	315A	1P	RT36-2 315A gG	880
521533	DIN Type	355A	1P	RT36-2 355A gG	890
521534	DIN Type	400A	1P	RT36-2 400A gG	910
521535	DIN Type	315A	1P	RT36-3 315A gG	1390
521536	DIN Type	355A	1P	RT36-3 355A gG	1390
521537	DIN Type	400A	1P	RT36-3 400A gG	1400
521538	DIN Type	425A	1P	RT36-3 425A gG	1400
521539	DIN Type	500A	1P	RT36-3 500A gG	1410
521540	DIN Type	630A	1P	RT36-3 630A gG	1410
521541	DIN Type	800A	1P	RT36-4 800A gG	4140
521542	DIN Type	1000A	1P	RT36-4 1000A gG	4680
521543	DIN Type	1250A	1P	RT36-4 1250A gG	4740
521544	Fuse base	160A	1P	BASE RT36-00	330
521545	Fuse base	250A	1P	BASE RT36-1 250A	930
521546	Fuse base	400A	1P	BASE RT36-2 400A	1760
521547	Fuse base	630A	1P	BASE RT36-3 630A	3180
521548	Fuse base	1250A	1P	BASE RT36-4 1250A	9340



NRZ28
CE

NRZ 28 Series - Solar PV System Protection Fuse

- Rated current: 2A - 20A
- Rated operational voltage: DC 1000V
- Standard : IEC60269-2

Frame Size	Breaking Capacity (kA)	Rated Current
NRZ28	20	2A

SKU Code	Fuse Type	Current Rating	Pole	Description	MRP (INR)
676024	Cylindrical Type(DC fuse)	2A	1P	NRZ28-20 2A	360
676028	Cylindrical Type(DC fuse)	4A	1P	NRZ28-20 4A	360
676029	Cylindrical Type(DC fuse)	6A	1P	NRZ28-20 6A	360
676030	Cylindrical Type(DC fuse)	8A	1P	NRZ28-20 8A	360
676022	Cylindrical Type(DC fuse)	10A	1P	NRZ28-20 10A	360
676031	Cylindrical Type(DC fuse)	12A	1P	NRZ28-20 12A	360
676025	Cylindrical Type(DC fuse)	15A	1P	NRZ28-20 15A	360
676032	Cylindrical Type(DC fuse)	16A	1P	NRZ28-20 16A	360
676033	Cylindrical Type(DC fuse)	20A	1P	NRZ28-20 20A	370
676026	Fuse base	20A	1P	Base NRZ28-20 1P	330
676023	Fuse base	20A	1P	Base NRZ28-20X 1P	330

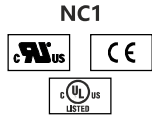
CONTROL GEAR & AUTOMATION PRODUCTS





NC1 Contactor - 3P (AC Coil)

- Rated current: 09A~95A
- Coil voltage (50/60Hz) - 24V,36V,48V,110V,127V,220V,230V,240V,380V,415V
- Standard: IEC/EN 60947-4-1
- Operating Voltage - 690V AC
- Utilization Category - AC-3, AC-4



Frame Size	Auxiliary Contact	Main Contact	Operating Frequency
NC1-09~95	01 - 1 NC 10 - 1 NO 11 - 1 NO+1 NC	3 NO	50/60Hz

	SKU Code	Rated Current (AC-3)	Model Description(EN)	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
NC1 - 9A	220805	9A	NC1-0901 24V 50/60Hz	3NO	- 1NC	870	1/50
	220828	9A	NC1-0901 48V 50/60Hz	3NO	- 1NC	870	1/50
	220787	9A	NC1-0901 110V 50/60Hz	3NO	- 1NC	870	1/50
	220799	9A	NC1-0901 230V 50/60Hz	3NO	- 1NC	870	1/50
	220818	9A	NC1-0901 415V 50/60Hz	3NO	- 1NC	870	1/50
	221038	9A	NC1-0910 24V 50/60Hz	3NO	1NO -	870	1/50
	221059	9A	NC1-0910 48V 50/60Hz	3NO	1NO -	870	1/50
	221020	9A	NC1-0910 110V 50/60Hz	3NO	1NO -	870	1/50
	221032	9A	NC1-0910 230V 50/60Hz	3NO	1NO -	870	1/50
	221050	9A	NC1-0910 415V 50/60Hz	3NO	1NO -	870	1/50
NC1 - 12A	221133	12A	NC1-1201 24V 50/60Hz	3NO	- 1NC	950	1/50
	221154	12A	NC1-1201 48V 50/60Hz	3NO	- 1NC	950	1/50
	221115	12A	NC1-1201 110V 50/60Hz	3NO	- 1NC	950	1/50
	221127	12A	NC1-1201 230V 50/60Hz	3NO	- 1NC	950	1/50
	221145	12A	NC1-1201 415V 50/60Hz	3NO	- 1NC	950	1/50
	221363	12A	NC1-1210 24V 50/60Hz	3NO	1NO -	950	1/50
	221384	12A	NC1-1210 48V 50/60Hz	3NO	1NO -	950	1/50
	221346	12A	NC1-1210 110V 50/60Hz	3NO	1NO -	950	1/50
	225513	12A	NC1-1210 230V 50/60Hz	3NO	1NO -	950	1/50
	221375	12A	NC1-1210 415V 50/60Hz	3NO	1NO -	950	1/50
NC1 - 18A	221455	18A	NC1-1801 24V 50/60Hz	3NO	- 1NC	1020	1/50
	221458	18A	NC1-1801 36V 50/60Hz	3NO	- 1NC	1020	1/50
	221476	18A	NC1-1801 48V 50/60Hz	3NO	- 1NC	1020	1/50
	221440	18A	NC1-1801 110V 50/60Hz	3NO	- 1NC	1020	1/50
	221449	18A	NC1-1801 230V 50/60Hz	3NO	- 1NC	1020	1/50
	221467	18A	NC1-1801 415V 50/60Hz	3NO	- 1NC	1020	1/50
	221550	18A	NC1-1810 24V 50/60Hz	3NO	1NO -	1020	1/50
	221553	18A	NC1-1810 36V 50/60Hz	3NO	1NO -	1020	1/50
	221568	18A	NC1-1810 48V 50/60Hz	3NO	1NO -	1020	1/50
	221532	18A	NC1-1810 110V 50/60Hz	3NO	1NO -	1020	1/50
221544	18A	NC1-1810 230V 50/60Hz	3NO	1NO -	1020	1/50	
221562	18A	NC1-1810 415V 50/60Hz	3NO	1NO -	1020	1/50	
NC1 - 25A	221639	25A	NC1-2501 24V 50/60Hz	3NO	- 1NC	1340	1/32
	221660	25A	NC1-2501 48V 50/60Hz	3NO	- 1NC	1340	1/32
	221624	25A	NC1-2501 110V 50/60Hz	3NO	- 1NC	1340	1/32
	221633	25A	NC1-2501 230V 50/60Hz	3NO	- 1NC	1340	1/32
	221651	25A	NC1-2501 415V 50/60Hz	3NO	- 1NC	1340	1/32
	221870	25A	NC1-2510 24V 50/60Hz	3NO	1NO -	1340	1/32
	221873	25A	NC1-2510 36V 50/60Hz	3NO	1NO -	1340	1/32
	221891	25A	NC1-2510 48V 50/60Hz	3NO	1NO -	1340	1/32
	221852	25A	NC1-2510 110V 50/60Hz	3NO	1NO -	1340	1/32
	221864	25A	NC1-2510 230V 50/60Hz	3NO	1NO -	1340	1/32
221882	25A	NC1-2510 415V 50/60Hz	3NO	1NO -	1340	1/32	
NC1 - 32A	221962	32A	NC1-3201 24V 50/60Hz	3NO	- 1NC	1910	1/32
	221965	32A	NC1-3201 36V 50/60Hz	3NO	- 1NC	1910	1/32
	221983	32A	NC1-3201 48V 50/60Hz	3NO	- 1NC	1910	1/32
	221947	32A	NC1-3201 110V 50/60Hz	3NO	- 1NC	1910	1/32
	221956	32A	NC1-3201 230V 50/60Hz	3NO	- 1NC	1910	1/32
	221974	32A	NC1-3201 415V 50/60Hz	3NO	- 1NC	1910	1/32
	222056	32A	NC1-3210 24V 50/60Hz	3NO	1NO -	1910	1/32
	222077	32A	NC1-3210 48V 50/60Hz	3NO	1NO -	1910	1/32
	222039	32A	NC1-3210 110V 50/60Hz	3NO	1NO -	1910	1/32
	225514	32A	NC1-3210 230V 50/60Hz	3NO	1NO -	1910	1/32
222068	32A	NC1-3210 415V 50/60Hz	3NO	1NO -	1910	1/32	
NC1 - 40A	222277	40A	NC1-4011 24V 50/60Hz	3NO	1NO 1NC	3340	1/16
	222298	40A	NC1-4011 48V 50/60Hz	3NO	1NO 1NC	3340	1/16
	222259	40A	NC1-4011 110V 50/60Hz	3NO	1NO 1NC	3340	1/16
	222271	40A	NC1-4011 230V 50/60Hz	3NO	1NO 1NC	3340	1/16
	222289	40A	NC1-4011 415V 50/60Hz	3NO	1NO 1NC	3340	1/16

CONTACTORS | CHINT PRICE LIST

	SKU Code	Rated Current (AC-3)	Model Description(EN)	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
NC1 - 50A	222498	50A	NC1-5011 24V 50/60Hz	3NO	1NO 1NC	3850	1/16
	222519	50A	NC1-5011 48V 50/60Hz	3NO	1NO 1NC	3850	1/16
	222480	50A	NC1-5011 110V 50/60Hz	3NO	1NO 1NC	3850	1/16
	222492	50A	NC1-5011 230V 50/60Hz	3NO	1NO 1NC	3850	1/16
	222510	50A	NC1-5011 415V 50/60Hz	3NO	1NO 1NC	3850	1/16
NC1 - 65A	222719	65A	NC1-6511 24V 50/60Hz	3NO	1NO 1NC	5440	1/16
	222740	65A	NC1-6511 48V 50/60Hz	3NO	1NO 1NC	5440	1/16
	222701	65A	NC1-6511 110V 50/60Hz	3NO	1NO 1NC	5440	1/16
	222713	65A	NC1-6511 230V 50/60Hz	3NO	1NO 1NC	5440	1/16
	222731	65A	NC1-6511 415V 50/60Hz	3NO	1NO 1NC	5440	1/16
NC1 - 80A	222940	80A	NC1-8011 24V 50/60Hz	3NO	1NO 1NC	6350	1/12
	222961	80A	NC1-8011 48V 50/60Hz	3NO	1NO 1NC	6350	1/12
	222922	80A	NC1-8011 110V 50/60Hz	3NO	1NO 1NC	6350	1/12
	222934	80A	NC1-8011 230V 50/60Hz	3NO	1NO 1NC	6350	1/12
	222952	80A	NC1-8011 415V 50/60Hz	3NO	1NO 1NC	6350	1/12
NC1 - 95A	223161	95A	NC1-9511 24V 50/60Hz	3NO	1NO 1NC	7570	1/12
	223182	95A	NC1-9511 48V 50/60Hz	3NO	1NO 1NC	7570	1/12
	223143	95A	NC1-9511 110V 50/60Hz	3NO	1NO 1NC	7570	1/12
	223155	95A	NC1-9511 230V 50/60Hz	3NO	1NO 1NC	7570	1/12
	223173	95A	NC1-9511 415V 50/60Hz	3NO	1NO 1NC	7570	1/12

Note:

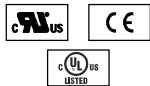
- (i) NC1 Series Contactors are also available with following AC coil Voltage (50/60Hz)
- (ii) 36V, 127V, 220V, 240V, 380V, 440V, 480V (Please contact nearest sales office for the SKU code & Price)
- (iii) 9A to 32A - Built in 1NO or 1NC contact (iv) 40A to 95A - Built in 1NO+1NC contact



NC1 Contactor - 4P (AC Coil)

- Rated current: 09A~95A
- Coil Voltage (50/60Hz) - 24V,36V,48V,110V,127V,220V,230V,240V,380V,415V
- Compliant Standard: IEC/EN 60947-4-1
- Operating Voltage - 690V AC
- Utilization Category - AC-3, AC-4

NC1



Frame Size	Auxiliary Contact	Main Contact	Operating Frequency
NC1-09~95	N/A	04:4 N/O 08:2NO+2NC	50/60Hz

	SKU Code	Rated Current (AC-3)	Model Description(EN)	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
NC1 - 9A	220884	9A	NC1-0904 110V 50/60Hz	4NO	-	960	1/50
	220893	9A	NC1-0904 230V 50/60Hz	4NO	-	960	1/50
	220911	9A	NC1-0904 415V 50/60Hz	4NO	-	960	1/50
NC1 - 12A	221210	12A	NC1-1204 110V 50/60Hz	4NO	-	1020	1/50
	221219	12A	NC1-1204 230V 50/60Hz	4NO	-	1020	1/50
	221237	12A	NC1-1204 415V 50/60Hz	4NO	-	1020	1/50
NC1 - 25A	221716	25A	NC1-2504 110V 50/60Hz	4NO	-	1530	1/32
	221725	25A	NC1-2504 230V 50/60Hz	4NO	-	1530	1/32
	221743	25A	NC1-2504 415V 50/60Hz	4NO	-	1530	1/32
NC1 - 40A	222133	40A	NC1-4004 110V 50/60Hz	4NO	-	3980	1/16
	222142	40A	NC1-4004 230V 50/60Hz	4NO	-	3980	1/16
	222363	50A	NC1-5004 230V 50/60Hz	4NO	-	4710	1/16
NC1 - 65A	222590	65A	NC1-6504 24V 50/60Hz	4NO	-	6190	1/16
	222611	65A	NC1-6504 48V 50/60Hz	4NO	-	6190	1/16
	222575	65A	NC1-6504 110V 50/60Hz	4NO	-	6190	1/16
	222584	65A	NC1-6504 230V 50/60Hz	4NO	-	6190	1/16
	222811	80A	NC1-8004 24V 50/60Hz	4NO	-	8170	1/12
NC1 - 80A	222832	80A	NC1-8004 48V 50/60Hz	4NO	-	8170	1/12
	222796	80A	NC1-8004 110V 50/60Hz	4NO	-	8170	1/12
	222805	80A	NC1-8004 230V 50/60Hz	4NO	-	8170	1/12
	222823	80A	NC1-8004 415V 50/60Hz	4NO	-	8170	1/12
	223032	95A	NC1-9504 24V 50/60Hz	4NO	-	10280	1/12
NC1 - 95A	223053	95A	NC1-9504 48V 50/60Hz	4NO	-	10280	1/12
	223017	95A	NC1-9504 110V 50/60Hz	4NO	-	10280	1/12
	223026	95A	NC1-9504 230V 50/60Hz	4NO	-	10280	1/12

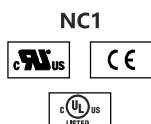
Note:

- (i) NC1 Series Contactors are also available with following AC coil Voltage (50/60Hz)
- (ii) 36V, 127V, 220V, 240V, 380V, 440V, 480V (Please contact nearest sales office for the SKU code & Price)
- (iii) 4Pole contactor with 2NO+2NC power contacts available (Please contact nearest sales office for the SKU code & Price)
- (iv) Auxiliary contact should be ordered separately. No Builtin Auxiliary contact

NC1 Contactor - 3P (DC Coil)



- Rated current: 09A~95A
- Coil voltage (50/60Hz) - 224V,36V,48V,110V,220V
- Standard: IEC/EN 60947-4-1
- Operating Voltage - 690V AC
- Utilization Category - AC-3, AC-4



Frame Size	Auxiliary Contact	Main Contact	Operating Frequency
NC1-09~95	01 - 1 NC 10 - 1 NO 11 - 1 NO+1 NC	3 NO	50/60Hz

	SKU Code	Rated Current (AC-3)	Model Description(EN)	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing	
NC1 - 9A	220881	9A	NC1-0901Z 24V	3NO	- 1NC	1930	1/40	
	220882	9A	NC1-0901Z 48V	3NO	- 1NC	1930	1/40	
	220879	9A	NC1-0901Z 110V	3NO	- 1NC	1930	1/40	
	220880	9A	NC1-0901Z 220V	3NO	- 1NC	1930	1/40	
	221112	9A	NC1-0910Z 24V	3NO	1NO -	1930	1/40	
	221113	9A	NC1-0910Z 48V	3NO	1NO -	1930	1/40	
	221110	9A	NC1-0910Z 110V	3NO	1NO -	1930	1/40	
221111	9A	NC1-0910Z 220V	3NO	1NO -	1930	1/40		
NC1 - 12A	221207	12A	NC1-1201Z 24V	3NO	- 1NC	1970	1/40	
	221208	12A	NC1-1201Z 48V	3NO	- 1NC	1970	1/40	
	221205	12A	NC1-1201Z 110V	3NO	- 1NC	1970	1/40	
	221206	12A	NC1-1201Z 220V	3NO	- 1NC	1970	1/40	
	221437	12A	NC1-1210Z 24V	3NO	1NO -	1970	1/40	
	221438	12A	NC1-1210Z 48V	3NO	1NO -	1970	1/40	
	221435	12A	NC1-1210Z 110V	3NO	1NO -	1970	1/40	
221436	12A	NC1-1210Z 220V	3NO	1NO -	1970	1/40		
NC1 - 18A	221529	18A	NC1-1801Z 24V	3NO	- 1NC	2120	1/40	
	221530	18A	NC1-1801Z 48V	3NO	- 1NC	2120	1/40	
	221527	18A	NC1-1801Z 110V	3NO	- 1NC	2120	1/40	
	221528	18A	NC1-1801Z 220V	3NO	- 1NC	2120	1/40	
	221621	18A	NC1-1810Z 24V	3NO	1NO -	2120	1/40	
	221622	18A	NC1-1810Z 48V	3NO	1NO -	2120	1/40	
	221619	18A	NC1-1810Z 110V	3NO	1NO -	2120	1/40	
221620	18A	NC1-1810Z 220V	3NO	1NO -	2120	1/40		
NC1 - 25A	221713	25A	NC1-2501Z 24V	3NO	- 1NC	2860	1/24	
	221714	25A	NC1-2501Z 48V	3NO	- 1NC	2860	1/24	
	221711	25A	NC1-2501Z 110V	3NO	- 1NC	2860	1/24	
	221712	25A	NC1-2501Z 220V	3NO	- 1NC	2860	1/24	
	221944	25A	NC1-2510Z 24V	3NO	1NO -	2860	1/24	
	221945	25A	NC1-2510Z 48V	3NO	1NO -	2860	1/24	
	221942	25A	NC1-2510Z 110V	3NO	1NO -	2860	1/24	
221943	25A	NC1-2510Z 220V	3NO	1NO -	2860	1/24		
NC1 - 32A	222036	32A	NC1-3201Z 24V	3NO	- 1NC	3520	1/24	
	222037	32A	NC1-3201Z 48V	3NO	- 1NC	3520	1/24	
	222034	32A	NC1-3201Z 110V	3NO	- 1NC	3520	1/24	
	222035	32A	NC1-3201Z 220V	3NO	- 1NC	3520	1/24	
	222130	32A	NC1-3210Z 24V	3NO	1NO -	3520	1/24	
	222131	32A	NC1-3210Z 48V	3NO	1NO -	3520	1/24	
	222128	32A	NC1-3210Z 110V	3NO	1NO -	3520	1/24	
222129	32A	NC1-3210Z 220V	3NO	1NO -	3520	1/24		
NC1 - 40A	222352	40A	NC1-4011Z 48V	3NO	1NO 1NC	7130	1/10	
	222349	40A	NC1-4011Z 110V	3NO	1NO 1NC	7130	1/10	
	222350	40A	NC1-4011Z 220V	3NO	1NO 1NC	7130	1/10	
NC1 - 65A	222793	65A	NC1-6511Z 24V	3NO	1NO 1NC	8200	1/10	
	223012	80A	NC1-8011Z 110V	3NO	1NO 1NC	10220	1/4	
	223013	80A	NC1-8011Z 220V	3NO	1NO 1NC	10220	1/4	
	NC1 - 80A	223014	80A	NC1-8011Z 24V	3NO	1NO 1NC	10220	1/4
	NC1 - 95A	223015	80A	NC1-8011Z 48V	3NO	1NO 1NC	10220	1/4
223016	80A	NC1-8011Z 60V	3NO	1NO 1NC	10220	1/4		
223234	95A	NC1-9511Z 220V	3NO	1NO 1NC	10600	1/4		

Note:

- NC1 Series Contactors are also available with following DC coil Voltage
- 24V, 36V, 48V, 110V, 220V DC (Please contact nearest sales office for the SKU code & Price)
- 9A to 32A - Built in 1NO or 1NC contact
- 40A to 95A - Built in 1NO+1NC contact

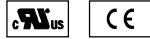
CONTACTORS | CHINT PRICE LIST



NC1 Contactor - 4P (DC Coil)

- Rated current: 09A~95A
- Coil Voltage (50/60Hz) - 24V,36V,48V,110V,220V
- Compliant Standard: IEC/EN 60947-4-1
- Operating Voltage - 690V AC
- Utilization Category - AC-3, AC-4

NC1



Frame Size	Auxiliary Contact	Main Contact	Operating Frequency
NC1-09~95	N/A	04:4 N/O 08:2NO+2NC	50/60Hz

SKU Code	Rated Current (AC-3)	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
220969	9A	NC1-0904Z 220V	4NO	-	2150	1/40
221296	12A	NC1-1204Z 24V	4NO	-	2270	1/40
226050	12A	NC1-1204Z 54V	4NO	-	2270	1/40
221295	12A	NC1-1204Z 220V	4NO	-	2270	1/40
225851	25A	NC1-2504Z 54V	4NO	-	2890	1/24
221801	25A	NC1-2504Z 220V	4NO	-	2890	1/24
225997	40A	NC1-4004Z 54V	4NO	-	7510	1/4
225945	40A	NC1-4004Z 220V	4NO	-	7510	1/4
226012	40A	NC1-4004Z 48V	4NO	-	7510	1/4
226597	50A	NC1-5004Z 54V	4NO	-	8400	1/4
225953	50A	NC1-5004Z 220V	4NO	-	8400	1/4
226595	65A	NC1-6504Z 54V	4NO	-	9260	1/4
226020	65A	NC1-6504Z 48V	4NO	-	9260	1/4
225962	65A	NC1-6504Z 220V	4NO	-	9260	1/4
225971	80A	NC1-8004Z 220V	4NO	-	11870	1/6
225579	80A	NC1-8004Z 24V	4NO	-	11870	1/6
225969	80A	NC1-8004Z 110V	4NO	-	11870	1/6
226021	80A	NC1-8004Z 48V	4NO	-	11870	1/6
226212	95A	NC1-9504Z 54V	4NO	-	12320	1/6
225981	95A	NC1-9504Z 220V	4NO	-	12320	1/6

Note:

- (i) NC1 Series Contactors are also available with following DC coil Voltage
- (ii) 24V, 36V, 48V, 110V, 220V DC (Please contact nearest sales office for the SKU code & Price)
- (iii) 4Pole contactor with 2NO+2NC power contacts available (Please contact nearest sales office for the SKU code & Price)
- (iv) Auxiliary contact should be ordered separately. No Built-in Auxiliary contact

ACCESSORIES | CHINT PRICE LIST

SKU Code	Accessory Type	Description	MRP (INR)
234495	Coil	NC1-09-18 coil 110V 50/60Hz	360
234519	Coil	NC1-09-18 coil 230V 50/60Hz	360
234487	Coil	NC1-09-18 coil 415V 50/60Hz	360
234403	Coil	NC1-25-32 coil 110V 50/60Hz	440
234432	Coil	NC1-25-32 coil 230V 50/60Hz	440
234393	Coil	NC1-25-32 coil 415V 50/60Hz	440
234626	Coil	NC1-40-95 coil 110V 50/60Hz	850
234389	Coil	NC1-40-95 coil 230V 50/60HZ	850
234337	Coil	NC1-40-95 coil 415V 50/60HZ	850
227973	Coil	NC1-09-18Z coil 110V	930
227964	Coil	NC1-09-18Z coil 220V	930
227975	Coil	NC1-09-18Z coil 24V	930
227977	Coil	NC1-09-18Z coil 48V	930
206363	Coil	NC1-09-18Z coil 54V	930
227982	Coil	NC1-25-32Z coil 110V	1380
227969	Coil	NC1-25-32Z coil 220V	1380
227984	Coil	NC1-25-32Z coil 24V	1380
227986	Coil	NC1-25-32Z coil 48V	1380
227967	Coil	NC1-25-32Z coil 54V	1380
227962	Coil	NC1-40-95Z coil 110V	2590
227970	Coil	NC1-40-95Z coil 220V	2590
227992	Coil	NC1-40-95Z coil 24V	2590
227994	Coil	NC1-40-95Z coil 48V	2590
206364	Coil	NC1-40-95Z Coil 54V	2590



SKU Code	Accessory Type	Description	MRP (INR)
257020	Auxiliary Contact - Top Mounting	F4-02 (2NC)	200
257022	Auxiliary Contact - Top Mounting	F4-11 (1NO+1NC)	200
257024	Auxiliary Contact - Top Mounting	F4-20 (2NO)	200
257021	Auxiliary Contact - Top Mounting	F4-04 (4NC)	320
257023	Auxiliary Contact - Top Mounting	F4-13 (1NO+3NC)	320
257019	Auxiliary Contact - Top Mounting	F4-22 (2NO+2NC)	320
257025	Auxiliary Contact - Top Mounting	F4-31 (3NO+1NC)	320
257026	Auxiliary Contact - Top Mounting	F4-40 (4NO)	320
223238	Auxiliary Contact - Side Mounting	NCF1-11C (1NO+1NC)	320



SKU Code	Accessory Type	Description	MRP (INR)
258018	Pneumatic Timer	F5-D0	1640
258019	Pneumatic Timer	F5-D2	1640
258020	Pneumatic Timer	F5-D4	1640
258021	Pneumatic Timer	F5-T0	1650
258022	Pneumatic Timer	F5-T2	1650
258023	Pneumatic Timer	F5-T4	1650



SKU Code	Accessory Type	Description	MRP (INR)
256717	Mechanical Interlock	NC1-09-32 / NXC-09-38	360
777989	Mechanical Interlock	NC1-40-65 / NXC-40-65	1050
777988	Mechanical Interlock	NC1-80-95 / NXC-75-100 / NC1-4004-6504	1340
204604	Mechanical Interlock	NC1-8004-9504	1340



SKU Code	Accessory Type	Description	MRP (INR)
228521	Surge Suppressor	SR2-A 24V-48V AC/DC	260
228520	Surge Suppressor	SR2-A 100V-250V AC/DC	240
228522	Surge Suppressor	SR2-A 380V-440V AC/DC	240
228523	Surge Suppressor	SR2-B 100V-127V AC/DC	330
228525	Surge Suppressor	SR2-B 200V-250V AC/DC	330
228524	Surge Suppressor	SR2-B 380V-440V AC/DC	330
233662	Surge Suppressor	SR2-C 24V-48V AC/DC	240
233663	Surge Suppressor	SR2-C 100V-250V AC/DC	240
233664	Surge Suppressor	SR2-C 380V-440V AC/DC	240

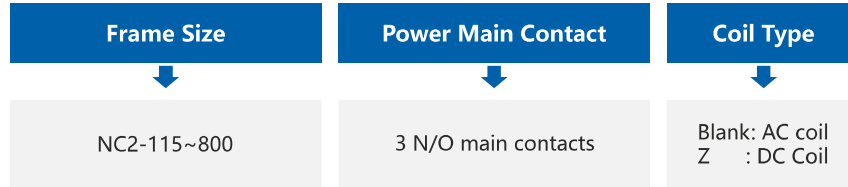
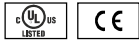


CONTACTORS | CHINT PRICE LIST



NC2 Contactor - 3P (AC Coil)

- Rated current: 115A-800A
- Coil Voltage (50/60 Hz) - 110V~415V
- Utilization Category - AC-3, AC-4
- Standard: IEC/EN 60947-4-1

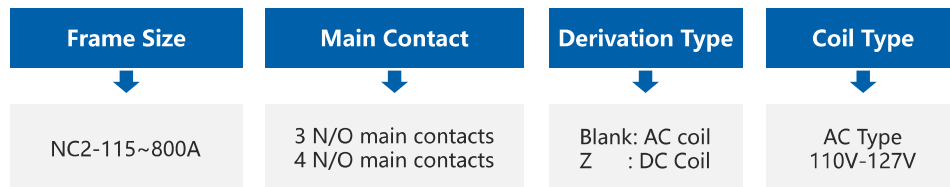
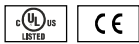


SKU Code	Rated Current (AC-3)	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing	
NC2 - 115A	236683	115A	NC2-115 110V-127V(R)	3NO	-	12220	1/2
	671433	115A	NC2-115 220V-240V(R)	3NO	-	12220	1/2
	671690	115A	NC2-115 380V-415V(R)	3NO	-	12220	1/2
NC2 - 150A	236579	150A	NC2-150 110V-127V(R)	3NO	-	13890	1/2
	671398	150A	NC2-150 220V-240V(R)	3NO	-	13890	1/2
	671691	150A	NC2-150 380V-415V(R)	3NO	-	13890	1/2
NC2 - 185A	236580	185A	NC2-185 110V-127V(R)	3NO	-	16500	1/2
	671435	185A	NC2-185 220V-240V(R)	3NO	-	16500	1/2
	671692	185A	NC2-185 380V-415V(R)	3NO	-	16500	1/2
NC2 - 225A	236978	225A	NC2-225 110V-127V(R)	3NO	-	23570	1/2
	671400	225A	NC2-225 220V-240V(R)	3NO	-	23570	1/2
	671693	225A	NC2-225 380V-415V(R)	3NO	-	23570	1/2
NC2 - 265A	237026	265A	NC2-265 110V(R)	3NO	-	27910	1/2
	236716	265A	NC2-265 240V(R)	3NO	-	27910	1/2
	237071	265A	NC2-265 415V(R)	3NO	-	27910	1/2
NC2 - 330A	236046	330A	NC2-330 110V(R)	3NO	-	33650	1/2
	236058	330A	NC2-330 230V(R)	3NO	-	33650	1/2
	236070	330A	NC2-330 415V(R)	3NO	-	33650	1/2
NC2 - 400A	236145	400A	NC2-400 110V(R)	3NO	-	41210	1/2
	236157	400A	NC2-400 230V(R)	3NO	-	41210	1/2
	236169	400A	NC2-400 415V(R)	3NO	-	41210	1/2
NC2 - 500A	236245	500A	NC2-500 110V(R)	3NO	-	61360	1/1
	236259	500A	NC2-500 240V(R)	3NO	-	61360	1/1
	236268	500A	NC2-500 415V(R)	3NO	-	61360	1/1
NC2 - 630A	236295	630A	NC2-630 110V(R)	3NO	-	91810	1/1
	236307	630A	NC2-630 230V(R)	3NO	-	91810	1/1
	236319	630A	NC2-630 415V(R)	3NO	-	91810	1/1
NC2 - 800A	236704	800A	NC2-800 110V-127V(R)	3NO	-	95110	1/1
	254405	800A	NC2-800 220V-240V(R)	3NO	-	95110	1/1
	236710	800A	NC2-800 380V-415V(R)	3NO	-	95110	1/1



NC2 Contactor - 3P (DC Coil)

- Rated current: 115A-400A
- Coil Voltage (DC) - 48V-2205V
- Utilization Category - AC-3, AC-4
- Standard: IEC/EN 60947-4-1



SKU Code	Rated Current (AC-3)	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing	
NC2 - 115A	237032	115A	NC2-115Z 48V	3NO	-	14710	1/2
	237031	115A	NC2-115Z 110V	3NO	-	14710	1/2
	237030	115A	NC2-115Z 220V	3NO	-	14710	1/2
NC2 - 150A	237035	150A	NC2-150Z 48V	3NO	-	14710	1/2
	237034	150A	NC2-150Z 110V	3NO	-	14710	1/2
	237033	150A	NC2-150Z 220V	3NO	-	14710	1/2
NC2 - 185A	237038	185A	NC2-185Z 48V	3NO	-	24260	1/2
	237037	185A	NC2-185Z 110V	3NO	-	24260	1/2
	237036	185A	NC2-185Z 220V	3NO	-	24260	1/2

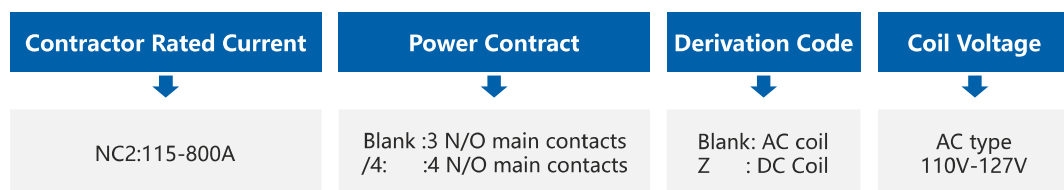
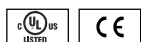
CONTACTORS | CHINT PRICE LIST

	SKU Code	Rated Current (AC-3)	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
NC2 - 225A	237041	225A	NC2-225Z 48V	3NO	- -	25600	1/2
	237040	225A	NC2-225Z 110V	3NO	- -	25600	1/2
	237039	225A	NC2-225Z 220V	3NO	- -	25600	1/2
NC2 - 265A	671393	265A	NC2-265Z 110V	3NO	- -	29570	1/2
	671392	265A	NC2-265Z 220V	3NO	- -	29570	1/2
NC2 - 330A	671395	330A	NC2-330Z 110V	3NO	- -	33020	1/2
	671394	330A	NC2-330Z 220V	3NO	- -	33020	1/2
NC2 - 400A	671397	400A	NC2-400Z 110V	3NO	- -	42280	1/2
	671396	400A	NC2-400Z 220V	3NO	- -	42280	1/2



NC2 Contactor - 4P (AC Coil)

- Rated Current: 115A-630A
- Coil Voltage (50/60 Hz) - 110V~415V
- Utilization Category - AC-3, AC-4
- Standard: IEC/EN 60947-4-1



	SKU Code	Rated Current (AC-3)	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
NC2 - 115A	237023	115A	NC2-115/4 110V-127V(R)	4NO	- -	14980	1/2
	671434	115A	NC2-115/4 220V-240V(R)	4NO	- -	14980	1/2
	671694	115A	NC2-115/4 380V-415V(R)	4NO	- -	14980	1/2
NC2 - 150A	236745	150A	NC2-150/4 110V-127V(R)	4NO	- -	16500	1/2
	671399	150A	NC2-150/4 220V-240V(R)	4NO	- -	16500	1/2
	671695	150A	NC2-150/4 380V-415V(R)	4NO	- -	16500	1/2
NC2 - 185A	236994	185A	NC2-185/4 110V-127V(R)	4NO	- -	20580	1/2
	671436	185A	NC2-185/4 220V-240V(R)	4NO	- -	20580	1/2
	671696	185A	NC2-185/4 380V-415V(R)	4NO	- -	20580	1/2
NC2 - 225A	236984	225A	NC2-225/4 110V-127V(R)	4NO	- -	25960	1/2
	671401	225A	NC2-225/4 220V-240V(R)	4NO	- -	25960	1/2
	671697	225A	NC2-225/4 380V-415V(R)	4NO	- -	25960	1/2
NC2 - 265A	236728	265A	NC2-265/4 240V(R)	4NO	- -	32050	1/2
	237020	265A	NC2-265/4 415V(R)	4NO	- -	32050	1/2
	671403	265A	NC2-265/4 230V(R)	4NO	- -	32920	1/2
	671427	265A	NC2-265/4 380V(R)	4NO	- -	32920	1/2
NC2 - 330A	236103	330A	NC2-330/4 220V(R)	4NO	- -	41060	1/2
	236109	330A	NC2-330/4 240V(R)	4NO	- -	41060	1/2
	236118	330A	NC2-330/4 415V(R)	4NO	- -	41060	1/2
NC2 - 400A	236203	400A	NC2-400/4 220V(R)	4NO	- -	47740	1/2
	236209	400A	NC2-400/4 240V(R)	4NO	- -	47740	1/2
	236218	400A	NC2-400/4 415V(R)	4NO	- -	47740	1/2
NC2 - 630A	236352	630A	NC2-630/4 220V(R)	4NO	- -	100030	1/1
	236355	630A	NC2-630/4 230V(R)	4NO	- -	100030	1/1
	236367	630A	NC2-630/4 415V(R)	4NO	- -	100030	1/1

ACCESSORIES | CHINT PRICE LIST

SKU Code	Accessory Type	Description	MRP (INR)
671925	Coil	NC2-115-150 coil 110V-127V	2530
671926	Coil	NC2-115-150 coil 220V-240V	2530
671805	Coil	NC2-115-150 coil 380V-415V	2530
671923	Coil	NC2-185-225 coil 110V-127V	2530
671924	Coil	NC2-185-225 coil 220V-240V	2530
671804	Coil	NC2-185-225 coil 380V-415V	2530
671992	Coil	NC2-265-330 coil 220V	2930
671954	Coil	NC2-265-330 coil 230V	2930
671953	Coil	NC2-265-330 coil 240V	2930
671993	Coil	NC2-265-330 coil 380V	2930
671976	Coil	NC2-265-330 coil 400V	2930
671952	Coil	NC2-265-330 coil 415V	2930
671970	Coil	NC2-400 coil 110V	4210
671969	Coil	NC2-400 coil 120V	4210
671971	Coil	NC2-400 coil 127V	4210
671998	Coil	NC2-400 coil 220V	4210
671975	Coil	NC2-400 coil 230V	4210
671974	Coil	NC2-400 coil 240V	4210
671972	Coil	NC2-400 coil 380V	4210
671977	Coil	NC2-400 coil 400V	4210
671973	Coil	NC2-400 coil 415V	4210
671994	Coil	NC2-500 coil 110V	4290
671964	Coil	NC2-500 coil 120V	4290
671965	Coil	NC2-500 coil 127V	4290
671963	Coil	NC2-500 coil 230V	4290
671968	Coil	NC2-500 coil 240V	4290
671995	Coil	NC2-500 coil 380V	4290
671967	Coil	NC2-500 coil 400V	4290
671966	Coil	NC2-500 coil 415V	4290
671955	Coil	NC2-630 coil 110V	4290
671958	Coil	NC2-630 coil 120V	4290
671956	Coil	NC2-630 coil 127V	4290
671996	Coil	NC2-630 coil 220V	4290
671962	Coil	NC2-630 coil 230V	4290
671961	Coil	NC2-630 coil 240V	4290
671957	Coil	NC2-630 coil 380V	4290
671960	Coil	NC2-630 coil 400V	4290
671959	Coil	NC2-630 coil 415V	4290
671811	Coil	NC2-800(630/4) coil 110V-127V	4240
671813	Coil	NC2-800(630/4) coil 220V-240V	4240
671815	Coil	NC2-800(630/4) coil 380V-415V	4240



SKU Code	Accessory Type	Description	MRP (INR)
257020	Auxiliary Contact	F4-02 (2NC)	200
257022	Auxiliary Contact	F4-11 (1NO+1NC)	200
257024	Auxiliary Contact	F4-20 (2NO)	200
257021	Auxiliary Contact	F4-04 (4NC)	320
257023	Auxiliary Contact	F4-13 (1NO+3NC)	320
257019	Auxiliary Contact	F4-22 (2NO+2NC)	320
257025	Auxiliary Contact	F4-31 (3NO+1NC)	320
257026	Auxiliary Contact	F4-40 (4NO)	320



ACCESSORIES | CHINT PRICE LIST

SKU Code	Accessory Type	Description	MRP (INR)
258018	Pneumatic Timer	F5-D0	1640
258019	Pneumatic Timer	F5-D2	1640
258020	Pneumatic Timer	F5-D4	1640
258021	Pneumatic Timer	F5-T0	1650
258022	Pneumatic Timer	F5-T2	1650
258023	Pneumatic Timer	F5-T4	1650



SKU Code	Accessory Type	Description	MRP (INR)
237662	Mechanical Interlock	NC2-FF 115-150	530
237663	Mechanical Interlock	NC2-HH 265-330	1580
237664	Mechanical Interlock	NC2-HK 265-330&400-500	1700
237665	Mechanical Interlock	NC2-HL 265-330&630	1730
237666	Mechanical Interlock	NC2-KK 400-500	1780
237667	Mechanical Interlock	NC2-KL 400-500&630	1800
237668	Mechanical Interlock	NC2-LL 630	1810
237669	Mechanical Interlock	NC2-FG 115-150&185-225	530
237670	Mechanical Interlock	NC2-FH 115-150&265-330	1140
237671	Mechanical Interlock	NC2-FK 115-150&400-500	1200
237672	Mechanical Interlock	NC2-FL 115-150&630	1250
237673	Mechanical Interlock	NC2-GG 185-225	530
237674	Mechanical Interlock	NC2-GH 185-225&265-330	1140
237675	Mechanical Interlock	NC2-GK 185-225&400-500	1190
237676	Mechanical Interlock	NC2-GL 185-225&630	1340
237995	Mechanical Interlock	NC2-115-150 MI-HRZ	160
237997	Mechanical Interlock	NC2-185-225 MI-HRZ	170
237999	Mechanical Interlock	NC2-265-500 MI-HRZ	400
237993	Mechanical Interlock	NC2-630 MI-HRZ	420



CONTACTORS | CHINT PRICE LIST



NXC Next Series Contactor - 3P

- Rated Current: 6A~630A
- Coil Voltage 56/60Hz - 110V~415V
- Standard: IEC - 60947-4-1



Frame Size	Main Contact	Auxiliary Contact	Operating Frequency
NXC-06~630	3 NO	1NO+1NC (Frame Size - 6 to 100) 2NO+2NC (Frame Size - 120 to 630)	50/60Hz

SKU Code	Rated Current (AC3)	Pole	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing	
NXC 06A	925281	6A	3P	NXC-06 110V 50/60Hz	3NO	1NO 1NC	770	1/60
	938706	6A	3P	NXC-06 230V 50/60Hz	3NO	1NO 1NC	770	1/60
	925305	6A	3P	NXC-06 415V 50/60Hz	3NO	1NO 1NC	770	1/60
	925345	9A	3P	NXC-09 110V 50/60Hz	3NO	1NO 1NC	800	1/60
	925369	9A	3P	NXC-09 415V 50/60Hz	3NO	1NO 1NC	800	1/60
	938712	9A	3P	NXC-09 230V 50/60Hz	3NO	1NO 1NC	800	1/60
NXC 12A	925471	12A	3P	NXC-12 110V 50/60Hz	3NO	1NO 1NC	850	1/60
	925495	12A	3P	NXC-12 415V 50/60Hz	3NO	1NO 1NC	850	1/60
	938718	12A	3P	NXC-12 230V 50/60Hz	3NO	1NO 1NC	850	1/60
NXC 16A	925535	16A	3P	NXC-16 110V 50/60Hz	3NO	1NO 1NC	900	1/60
	938724	16A	3P	NXC-16 230V 50/60Hz	3NO	1NO 1NC	900	1/60
	925559	16A	3P	NXC-16 415V 50/60Hz	3NO	1NO 1NC	900	1/60
NXC 18A	925599	18A	3P	NXC-18 110V 50/60Hz	3NO	1NO 1NC	970	1/60
	938526	18A	3P	NXC-18 230V 50/60Hz	3NO	1NO 1NC	970	1/60
	925623	18A	3P	NXC-18 415V 50/60Hz	3NO	1NO 1NC	970	1/60
NXC 22A	925663	22A	3P	NXC-22 110V 50/60Hz	3NO	1NO 1NC	990	1/60
	938249	22A	3P	NXC-22 230V 50/60Hz	3NO	1NO 1NC	990	1/60
	925687	22A	3P	NXC-22 415V 50/60Hz	3NO	1NO 1NC	990	1/60
NXC 25A	925727	25A	3P	NXC-25 110V 50/60Hz	3NO	1NO 1NC	1280	1/32
	938244	25A	3P	NXC-25 230V 50/60Hz	3NO	1NO 1NC	1280	1/32
	925751	25A	3P	NXC-25 415V 50/60Hz	3NO	1NO 1NC	1280	1/32
NXC 32A	925791	32A	3P	NXC-32 110V 50/60Hz	3NO	1NO 1NC	1720	1/32
	938287	32A	3P	NXC-32 230V 50/60Hz	3NO	1NO 1NC	1720	1/32
	925811	32A	3P	NXC-32 415V 50/60Hz	3NO	1NO 1NC	1720	1/32
NXC 38A	925851	38A	3P	NXC-38 110V 50/60Hz	3NO	1NO 1NC	2020	1/32
	938245	38A	3P	NXC-38 230V 50/60Hz	3NO	1NO 1NC	2020	1/32
	925875	38A	3P	NXC-38 415V 50/60Hz	3NO	1NO 1NC	2020	1/32
NXC 40A	925915	40A	3P	NXC-40 110V 50/60Hz	3NO	1NO 1NC	3000	1/16
	956040	40A	3P	NXC-40 230V 50/60Hz	3NO	1NO 1NC	3000	1/16
	925939	40A	3P	NXC-40 415V 50/60Hz	3NO	1NO 1NC	3000	1/16
NXC 50A	925979	50A	3P	NXC-50 110V 50/60Hz	3NO	1NO 1NC	3190	1/16
	956046	50A	3P	NXC-50 230V 50/60Hz	3NO	1NO 1NC	3190	1/16
	938001	50A	3P	NXC-50 415V 50/60Hz	3NO	1NO 1NC	3190	1/16
NXC 65A	938041	65A	3P	NXC-65 110V 50/60Hz	3NO	1NO 1NC	4050	1/16
	938246	65A	3P	NXC-65 230V 50/60Hz	3NO	1NO 1NC	4050	1/16
	938065	65A	3P	NXC-65 415V 50/60Hz	3NO	1NO 1NC	4050	1/16
NXC 75A	938105	75A	3P	NXC-75 110V 50/60Hz	3NO	1NO 1NC	5690	1/12
	956291	75A	3P	NXC-75 230V 50/60Hz	3NO	1NO 1NC	5690	1/12
	938129	75A	3P	NXC-75 415V 50/60Hz	3NO	1NO 1NC	5690	1/12
NXC 85A	938169	85A	3P	NXC-85 110V 50/60Hz	3NO	1NO 1NC	6180	1/12
	956297	85A	3P	NXC-85 230V 50/60Hz	3NO	1NO 1NC	6180	1/12
	938193	85A	3P	NXC-85 415V 50/60Hz	3NO	1NO 1NC	6180	1/12
NXC 100A	925409	100A	3P	NXC-100 110V 50/60Hz	3NO	1NO 1NC	7630	1/12
	938247	100A	3P	NXC-100 230V 50/60Hz	3NO	1NO 1NC	7630	1/12
	925431	100A	3P	NXC-100 415V 50/60Hz	3NO	1NO 1NC	7630	1/12
NXC 120A - 225A	956543	120A	3P	NXC-120 240V 50/60Hz	3NO	2NO 2NC	11410	1/2
	956550	120A	3P	NXC-120 400V 50/60Hz	3NO	2NO 2NC	11410	1/2
	956544	160A	3P	NXC-160 240V 50/60Hz	3NO	2NO 2NC	12820	1/2
	956551	160A	3P	NXC-160 400V 50/60Hz	3NO	2NO 2NC	12820	1/2
	956545	185A	3P	NXC-185 240V 50/60Hz	3NO	2NO 2NC	14620	1/2
	956552	185A	3P	NXC-185 400V 50/60Hz	3NO	2NO 2NC	14620	1/2
	956530	225A	3P	NXC-225 240V 50/60Hz	3NO	2NO 2NC	18720	1/2
	956553	225A	3P	NXC-225 400V 50/60Hz	3NO	2NO 2NC	18720	1/2

CONTACTORS | CHINT PRICE LIST

	SKU Code	Rated Current (AC3)	Pole	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
NXC 265A - 330A	836542	265A	3P	NXC-265 AC/DC 220V-240V	3NO	2NC 2NO	22990	1/2
	836541	265A	3P	NXC-265 AC/DC 380V-415V	3NO	2NC 2NO	22990	1/2
	836545	330A	3P	NXC-330 AC/DC 220V-240V	3NO	2NC 2NO	29330	1/2
	836544	330A	3P	NXC-330 AC/DC 380V-415V	3NO	2NC 2NO	29330	1/2
NXC 400A - 630A	836548	400A	3P	NXC-400 AC/DC 220V-240V	3NO	2NC 2NO	34710	1/2
	836547	400A	3P	NXC-400 AC/DC 380V-415V	3NO	2NC 2NO	34710	1/2
	836560	500A	3P	NXC-500 AC/DC 220V-240V	3NO	2NC 2NO	50360	1/2
	836561	500A	3P	NXC-500 AC/DC 110V-127V	3NO	2NC 2NO	50360	1/2
	836563	630A	3P	NXC-630 AC/DC 220V-240V	3NO	2NC 2NO	79140	1/2
	836562	630A	3P	NXC-630 AC/DC 380V-415V	3NO	2NC 2NO	79140	1/2

Note:

NXC Series Contactors are also available with following AC coil Voltage (50/60Hz) - Please refer Technical data sheet for more details 24V, 36V, 127V, 220V, 240V, 380V, 480V (Please contact nearest sales office for the SKU code & Price)



NXC Next Series Contactor - 4P

- Rated Current: 9A-95A
- Coil Voltage : 24V - 415V
- Standard: IEC60947-4-1

Frame Size	Power Contact	Coil Voltage	Operating Frequency
NXC-09 to 95	/4: 4NO /22:2NO+2NC	110V	50/60Hz



	SKU Code	Rated Current (AC3)	Pole	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
NXC - 9A	301926	9A	4P	NXC-09/22 110V 50/60Hz(R)	2NO+2NC	- -	960	1/60
	301865	9A	4P	NXC-09/22 127V 50/60Hz(R)	2NO+2NC	- -	960	1/60
	301933	9A	4P	NXC-09/22 220V 50/60Hz(R)	2NO+2NC	- -	960	1/60
	301905	9A	4P	NXC-09/22 24V 50/60Hz(R)	2NO+2NC	- -	960	1/60
	301888	9A	4P	NXC-09/22 36V 50/60Hz(R)	2NO+2NC	- -	960	1/60
	301856	9A	4P	NXC-09/22 380V 50/60Hz(R)	2NO+2NC	- -	960	1/60
	301882	9A	4P	NXC-09/22 415V 50/60Hz(R)	2NO+2NC	- -	960	1/60
	301860	9A	4P	NXC-09/22 48V 50/60Hz(R)	2NO+2NC	- -	960	1/60
	301915	9A	4P	NXC-09/4 110V 50/60Hz(R)	4NO	- -	960	1/60
	301871	9A	4P	NXC-09/4 127V 50/60Hz(R)	4NO	- -	960	1/60
	301898	9A	4P	NXC-09/4 220V 50/60Hz(R)	4NO	- -	960	1/60
	301940	9A	4P	NXC-09/4 24V 50/60Hz(R)	4NO	- -	960	1/60
	301890	9A	4P	NXC-09/4 36V 50/60Hz(R)	4NO	- -	960	1/60
	301850	9A	4P	NXC-09/4 380V 50/60Hz(R)	4NO	- -	960	1/60
	301886	9A	4P	NXC-09/4 415V 50/60Hz(R)	4NO	- -	960	1/60
	301923	9A	4P	NXC-09/4 48V 50/60Hz(R)	4NO	- -	960	1/60
	NXC - 12A	301884	12A	4P	NXC-12/22 110V 50/60Hz(R)	2NO+2NC	- -	970
301879		12A	4P	NXC-12/22 127V 50/60Hz(R)	2NO+2NC	- -	970	1/60
301892		12A	4P	NXC-12/22 220V 50/60Hz(R)	2NO+2NC	- -	970	1/60
301921		12A	4P	NXC-12/22 24V 50/60Hz(R)	2NO+2NC	- -	970	1/60
301937		12A	4P	NXC-12/22 36V 50/60Hz(R)	2NO+2NC	- -	970	1/60
301851		12A	4P	NXC-12/22 380V 50/60Hz(R)	2NO+2NC	- -	970	1/60
301902		12A	4P	NXC-12/22 415V 50/60Hz(R)	2NO+2NC	- -	970	1/60
301893		12A	4P	NXC-12/22 48V 50/60Hz(R)	2NO+2NC	- -	970	1/60
301934		12A	4P	NXC-12/4 110V 50/60Hz(R)	4NO	- -	970	1/60
301855		12A	4P	NXC-12/4 127V 50/60Hz(R)	4NO	- -	970	1/60
301895		12A	4P	NXC-12/4 220V 50/60Hz(R)	4NO	- -	970	1/60
301931		12A	4P	NXC-12/4 24V 50/60Hz(R)	4NO	- -	970	1/60
301854		12A	4P	NXC-12/4 36V 50/60Hz(R)	4NO	- -	970	1/60
301903		12A	4P	NXC-12/4 380V 50/60Hz(R)	4NO	- -	970	1/60
301869		12A	4P	NXC-12/4 415V 50/60Hz(R)	4NO	- -	970	1/60
301875		12A	4P	NXC-12/4 48V 50/60Hz(R)	4NO	- -	970	1/60
NXC - 25A		301913	25A	4P	NXC-25/22 110V 50/60Hz(R)	2NO+2NC	- -	1470
	301883	25A	4P	NXC-25/22 127V 50/60Hz(R)	2NO+2NC	- -	1470	1/32
	301900	25A	4P	NXC-25/22 220V 50/60Hz(R)	2NO+2NC	- -	1470	1/32
	301920	25A	4P	NXC-25/22 24V 50/60Hz(R)	2NO+2NC	- -	1470	1/32
	301906	25A	4P	NXC-25/22 36V 50/60Hz(R)	2NO+2NC	- -	1470	1/32
	301880	25A	4P	NXC-25/22 380V 50/60Hz(R)	2NO+2NC	- -	1470	1/32
	301930	25A	4P	NXC-25/22 415V 50/60Hz(R)	2NO+2NC	- -	1470	1/32
	301859	25A	4P	NXC-25/22 48V 50/60Hz(R)	2NO+2NC	- -	1470	1/32
	301922	25A	4P	NXC-25/4 110V 50/60Hz(R)	4NO	- -	1470	1/32
	301876	25A	4P	NXC-25/4 127V 50/60Hz(R)	4NO	- -	1470	1/32
	301877	25A	4P	NXC-25/4 220V 50/60Hz(R)	4NO	- -	1470	1/32
	301914	25A	4P	NXC-25/4 24V 50/60Hz(R)	4NO	- -	1470	1/32
	301889	25A	4P	NXC-25/4 36V 50/60Hz(R)	4NO	- -	1470	1/32
	301936	25A	4P	NXC-25/4 380V 50/60Hz(R)	4NO	- -	1470	1/32
	301848	25A	4P	NXC-25/4 415V 50/60Hz(R)	4NO	- -	1470	1/32

CONTACTORS | CHINT PRICE LIST

SKU Code	Rated Current (AC3)	Pole	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
301924	25A	4P	NXC-25/4 48V 50/60Hz(R)	4NO	- -	1470	1/32
300149	40A	4P	NXC-40/22 110V 50/60Hz(R)	2NO+2NC	- -	3810	1/16
300150	40A	4P	NXC-40/22 127V 50/60Hz(R)	2NO+2NC	- -	3810	1/16
300151	40A	4P	NXC-40/22 220V 50/60Hz(R)	2NO+2NC	- -	3810	1/16
300146	40A	4P	NXC-40/22 24V 50/60Hz(R)	2NO+2NC	- -	3810	1/16
300147	40A	4P	NXC-40/22 36V 50/60Hz(R)	2NO+2NC	- -	3810	1/16
300152	40A	4P	NXC-40/22 380V 50/60Hz(R)	2NO+2NC	- -	3810	1/16
300153	40A	4P	NXC-40/22 415V 50/60Hz(R)	2NO+2NC	- -	3810	1/16
300148	40A	4P	NXC-40/22 48V 50/60Hz(R)	2NO+2NC	- -	3810	1/16
299964	40A	4P	NXC-40/4 110V 50/60Hz	4NO	- -	3810	1/16
299965	40A	4P	NXC-40/4 127V 50/60Hz	4NO	- -	3810	1/16
299966	40A	4P	NXC-40/4 220V 50/60Hz	4NO	- -	3810	1/16
299961	40A	4P	NXC-40/4 24V 50/60Hz	4NO	- -	3810	1/16
299962	40A	4P	NXC-40/4 36V 50/60Hz	4NO	- -	3810	1/16
299967	40A	4P	NXC-40/4 380V 50/60Hz	4NO	- -	3810	1/16
299968	40A	4P	NXC-40/4 415V 50/60Hz	4NO	- -	3810	1/16
299963	40A	4P	NXC-40/4 48V 50/60Hz	4NO	- -	3810	1/16
300165	50A	4P	NXC-50/22 110V 50/60Hz(R)	2NO+2NC	- -	4710	1/16
300166	50A	4P	NXC-50/22 127V 50/60Hz(R)	2NO+2NC	- -	4710	1/16
300167	50A	4P	NXC-50/22 220V 50/60Hz(R)	2NO+2NC	- -	4710	1/16
300162	50A	4P	NXC-50/22 24V 50/60Hz(R)	2NO+2NC	- -	4710	1/16
300163	50A	4P	NXC-50/22 36V 50/60Hz(R)	2NO+2NC	- -	4710	1/16
300168	50A	4P	NXC-50/22 380V 50/60Hz(R)	2NO+2NC	- -	4710	1/16
300169	50A	4P	NXC-50/22 415V 50/60Hz(R)	2NO+2NC	- -	4710	1/16
300164	50A	4P	NXC-50/22 48V 50/60Hz(R)	2NO+2NC	- -	4710	1/16
299980	50A	4P	NXC-50/4 110V 50/60Hz(R)	4NO	- -	4710	1/16
299981	50A	4P	NXC-50/4 127V 50/60Hz(R)	4NO	- -	4710	1/16
299982	50A	4P	NXC-50/4 220V 50/60Hz(R)	4NO	- -	4710	1/16
299977	50A	4P	NXC-50/4 24V 50/60Hz(R)	4NO	- -	4710	1/16
299978	50A	4P	NXC-50/4 36V 50/60Hz(R)	4NO	- -	4710	1/16
299983	50A	4P	NXC-50/4 380V 50/60Hz(R)	4NO	- -	4710	1/16
299984	50A	4P	NXC-50/4 415V 50/60Hz(R)	4NO	- -	4710	1/16
299979	50A	4P	NXC-50/4 48V 50/60Hz(R)	4NO	- -	4710	1/16
300181	65A	4P	NXC-65/22 110V 50/60Hz(R)	2NO+2NC	- -	6190	1/16
300182	65A	4P	NXC-65/22 127V 50/60Hz(R)	2NO+2NC	- -	6190	1/16
300183	65A	4P	NXC-65/22 220V 50/60Hz(R)	2NO+2NC	- -	6190	1/16
300178	65A	4P	NXC-65/22 24V 50/60Hz(R)	2NO+2NC	- -	6190	1/16
300179	65A	4P	NXC-65/22 36V 50/60Hz(R)	2NO+2NC	- -	6190	1/16
300184	65A	4P	NXC-65/22 380V 50/60Hz(R)	2NO+2NC	- -	6190	1/16
300185	65A	4P	NXC-65/22 415V 50/60Hz(R)	2NO+2NC	- -	6190	1/16
300180	65A	4P	NXC-65/22 48V 50/60Hz(R)	2NO+2NC	- -	6190	1/16
299996	65A	4P	NXC-65/4 110V 50/60Hz(R)	4NO	- -	6190	1/16
299997	65A	4P	NXC-65/4 127V 50/60Hz(R)	4NO	- -	6190	1/16
299998	65A	4P	NXC-65/4 220V 50/60Hz(R)	4NO	- -	6190	1/16
299993	65A	4P	NXC-65/4 24V 50/60Hz(R)	4NO	- -	6190	1/16
299994	65A	4P	NXC-65/4 36V 50/60Hz(R)	4NO	- -	6190	1/16
299999	65A	4P	NXC-65/4 380V 50/60Hz(R)	4NO	- -	6190	1/16
300137	65A	4P	NXC-65/4 415V 50/60Hz(R)	4NO	- -	6190	1/16
299995	65A	4P	NXC-65/4 48V 50/60Hz(R)	4NO	- -	6190	1/16
300233	80A	4P	NXC-80/22 110V 50/60Hz(R)	2NO+2NC	- -	8170	1/12
300235	80A	4P	NXC-80/22 127V 50/60Hz(R)	2NO+2NC	- -	8170	1/12
300237	80A	4P	NXC-80/22 220V 50/60Hz(R)	2NO+2NC	- -	8170	1/12
300227	80A	4P	NXC-80/22 24V 50/60Hz(R)	2NO+2NC	- -	8170	1/12
300229	80A	4P	NXC-80/22 36V 50/60Hz(R)	2NO+2NC	- -	8170	1/12
300239	80A	4P	NXC-80/22 380V 50/60Hz(R)	2NO+2NC	- -	8170	1/12
300241	80A	4P	NXC-80/22 415V 50/60Hz(R)	2NO+2NC	- -	8170	1/12
300231	80A	4P	NXC-80/22 48V 50/60Hz(R)	2NO+2NC	- -	8170	1/12
300201	80A	4P	NXC-80/4 110V 50/60Hz(R)	4NO	- -	8170	1/12
300203	80A	4P	NXC-80/4 127V 50/60Hz(R)	4NO	- -	8170	1/12
300205	80A	4P	NXC-80/4 220V 50/60Hz(R)	4NO	- -	8170	1/12
300195	80A	4P	NXC-80/4 24V 50/60Hz(R)	4NO	- -	8170	1/12
300197	80A	4P	NXC-80/4 36V 50/60Hz(R)	4NO	- -	8170	1/12
300207	80A	4P	NXC-80/4 380V 50/60Hz(R)	4NO	- -	8170	1/12
300209	80A	4P	NXC-80/4 415V 50/60Hz(R)	4NO	- -	8170	1/12
300199	80A	4P	NXC-80/4 48V 50/60Hz(R)	4NO	- -	8170	1/12
300249	95A	4P	NXC-95/22 110V 50/60Hz(R)	2NO+2NC	- -	10280	1/12
300251	95A	4P	NXC-95/22 127V 50/60Hz(R)	2NO+2NC	- -	10280	1/12
300253	95A	4P	NXC-95/22 220V 50/60Hz(R)	2NO+2NC	- -	10280	1/12
300243	95A	4P	NXC-95/22 24V 50/60Hz(R)	2NO+2NC	- -	10280	1/12
300245	95A	4P	NXC-95/22 36V 50/60Hz(R)	2NO+2NC	- -	10280	1/12
300255	95A	4P	NXC-95/22 380V 50/60Hz(R)	2NO+2NC	- -	10280	1/12
300257	95A	4P	NXC-95/22 415V 50/60Hz(R)	2NO+2NC	- -	10280	1/12
300247	95A	4P	NXC-95/22 48V 50/60Hz(R)	2NO+2NC	- -	10280	1/12
300217	95A	4P	NXC-95/4 110V 50/60Hz(R)	4NO	- -	10280	1/12
300219	95A	4P	NXC-95/4 127V 50/60Hz(R)	4NO	- -	10280	1/12
300221	95A	4P	NXC-95/4 220V 50/60Hz(R)	4NO	- -	10280	1/12
300211	95A	4P	NXC-95/4 24V 50/60Hz(R)	4NO	- -	10280	1/12
300213	95A	4P	NXC-95/4 36V 50/60Hz(R)	4NO	- -	10280	1/12
300223	95A	4P	NXC-95/4 380V 50/60Hz(R)	4NO	- -	10280	1/12
300225	95A	4P	NXC-95/4 415V 50/60Hz(R)	4NO	- -	10280	1/12
300215	95A	4P	NXC-95/4 48V 50/60Hz(R)	4NO	- -	10280	1/12



NXC Next series Mini Contactor - 3P (AC Coil)

- Rated Current: 6A-16A
- Coil Voltage: 24V TO 380V AC
- Standard: IEC60947-4-1

NXC Contactor	Mini Type	Power Contact	Coil Voltage	Coil Frequency
NXC	M	/4: 4NO /22:2NO+2NC	Z: DC Coil	110V

	SKU Code	Rated Current (AC3)	Pole	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
NXC - 6A	956534	6A	3P	NXC-06M01 240V 50/60Hz	3NO	- 1NC	740	1/75
	956531	6A	3P	NXC-06M10 240V 50/60Hz	3NO	1NO -	740	1/75
NXC - 9A	956535	9A	3P	NXC-09M01 240V 50/60Hz	3NO	- 1NC	760	1/75
	836578	9A	3P	NXC-09M10 24V 50/60Hz	3NO	1NO -	760	1/75
	956532	9A	3P	NXC-09M10 240V 50/60Hz	3NO	1NO -	760	1/75
	836575	9A	3P	NXC-09M10 380V 50/60Hz	3NO	1NO -	760	1/75
	836576	9A	3P	NXC-09M10 220V 50/60Hz	3NO	1NO -	760	1/75
	836577	9A	3P	NXC-09M10 110V 50/60Hz	3NO	1NO -	760	1/75
NXC - 12A	956536	12A	3P	NXC-12M01 240V 50/60Hz	3NO	- 1NC	770	1/75
	956533	12A	3P	NXC-12M10 240V 50/60Hz	3NO	1NO -	770	1/75
NXC - 16A	171734	16A	3P	NXC-16M10 380V 50/60Hz	3NO	1NO -	1010	1/75
	171735	16A	3P	NXC-16M10 220V 50/60Hz	3NO	1NO -	1010	1/75
	171736	16A	3P	NXC-16M10 110V 50/60Hz	3NO	1NO -	1010	1/75
	171737	16A	3P	NXC-16M10 24V 50/60Hz	3NO	1NO -	1010	1/75
	171741	16A	3P	NXC-16M01 380V 50/60Hz	3NO	- 1NC	1010	1/75
	171742	16A	3P	NXC-16M01 220V 50/60Hz	3NO	- 1NC	1010	1/75
	171743	16A	3P	NXC-16M01 110V 50/60Hz	3NO	- 1NC	1010	1/75
	171744	16A	3P	NXC-16M01 24V 50/60Hz	3NO	- 1NC	1010	1/75



NXC Next Series, Mini Contactor - 4P (AC Coil)

- Rated Current: 6A-16A
- Coil Voltage: 24V TO 380V AC
- Standard: IEC60947-4-1

NXC Contactor	Mini Type	Power Contact	Coil Voltage	Coil Frequency
NXC	M	/4: 4NO /22:2NO+2NC	Z: DC Coil	110V

	SKU Code	Rated Current (AC3)	Pole	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
NXC - 6A	956540	6A	4P	NXC-06M/22 240V 50/60Hz	2NO+2NC	- -	750	1/75
	836607	6A	4P	NXC-06M/22 380V 50/60Hz	2NO+2NC	- -	750	1/75
	836608	6A	4P	NXC-06M/22 220V 50/60Hz	2NO+2NC	- -	750	1/75
	836609	6A	4P	NXC-06M/22 110V 50/60Hz	2NO+2NC	- -	750	1/75
	836610	6A	4P	NXC-06M/22 24V 50/60Hz	2NO+2NC	- -	750	1/75
NXC - 9A	956541	9A	4P	NXC-09M/22 240V 50/60Hz	2NO+2NC	- -	770	1/75
	836611	9A	4P	NXC-09M/22 380V 50/60Hz	2NO+2NC	- -	770	1/75
	836612	9A	4P	NXC-09M/22 220V 50/60Hz	2NO+2NC	- -	770	1/75
	836613	9A	4P	NXC-09M/22 110V 50/60Hz	2NO+2NC	- -	770	1/75
NXC - 12A	836614	9A	4P	NXC-09M/22 24V 50/60Hz	2NO+2NC	- -	770	1/75
	938250	12A	4P	NXC-12M/22 230V 50/60Hz	2NO+2NC	- -	790	1/75
NXC - 16A	956542	12A	4P	NXC-12M/22 240V 50/60Hz	2NO+2NC	- -	790	1/75
	171755	16A	4P	NXC-16M/22 380V 50/60Hz	2NO+2NC	- -	1010	1/75
	171756	16A	4P	NXC-16M/22 220V 50/60Hz	2NO+2NC	- -	1010	1/75
	171757	16A	4P	NXC-16M/22 110V 50/60Hz	2NO+2NC	- -	1010	1/75
	171758	16A	4P	NXC-16M/22 24V 50/60Hz	2NO+2NC	- -	1010	1/75
NXC - 6A -16A	956537	6A	4P	NXC-06M/4 240V 50/60Hz	4NO	- -	750	1/75
	956539	12A	4P	NXC-12M/4 240V 50/60Hz	4NO	- -	790	1/75
	171748	16A	4P	NXC-16M/4 380V 50/60Hz	4NO	- -	1010	1/75
	171749	16A	4P	NXC-16M/4 220V 50/60Hz	4NO	- -	1010	1/75
	171750	16A	4P	NXC-16M/4 110V 50/60Hz	4NO	- -	1010	1/75
	171751	16A	4P	NXC-16M/4 24V 50/60Hz	4NO	- -	1010	1/75

CONTACTORS | CHINT PRICE LIST



NXC Next Series Mini Contactor - 3P (DC Coil)

- Rated current: 6A, 9A, 12A, 16A
- Coil Voltage (DC) - 24V~220V
- Standard : IEC60947-4-1



Frame Size	Main Contact	Auxiliary Contact	Coil Voltage
NXC	3 NO	01: 1NC 10:1NO	Coil Type

SKU Code	Rated Current (AC3)	Pole	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing	
NXC - 6A	836665	6A	3P	NXC-06M01/Z DC110V	3NO	1NC -	1570	1/84
	836664	6A	3P	NXC-06M01/Z DC220V	3NO	1NC -	1570	1/84
	836666	6A	3P	NXC-06M01/Z DC24V	3NO	1NC -	1570	1/84
	836656	6A	3P	NXC-06M10/Z DC110V	3NO	- 1NO	1570	1/84
	836655	6A	3P	NXC-06M10/Z DC220V	3NO	- 1NO	1570	1/84
	836657	6A	3P	NXC-06M10/Z DC24V	3NO	- 1NO	1570	1/84
NXC - 9A	836668	9A	3P	NXC-09M01/Z DC110V	3NO	1NC -	1590	1/84
	836667	9A	3P	NXC-09M01/Z DC220V	3NO	1NC -	1590	1/84
	836669	9A	3P	NXC-09M01/Z DC24V	3NO	1NC -	1590	1/84
	836659	9A	3P	NXC-09M10/Z DC110V	3NO	- 1NO	1590	1/84
	836658	9A	3P	NXC-09M10/Z DC220V	3NO	- 1NO	1590	1/84
	836660	9A	3P	NXC-09M10/Z DC24V	3NO	- 1NO	1590	1/84
NXC - 12A	836671	12A	3P	NXC-12M01/Z DC110V	3NO	1NC -	1610	1/84
	836670	12A	3P	NXC-12M01/Z DC220V	3NO	1NC -	1610	1/84
	836672	12A	3P	NXC-12M01/Z DC24V	3NO	1NC -	1610	1/84
	836662	12A	3P	NXC-12M10/Z DC110V	3NO	- 1NO	1610	1/84
	836661	12A	3P	NXC-12M10/Z DC220V	3NO	- 1NO	1610	1/84
	836663	12A	3P	NXC-12M10/Z DC24V	3NO	- 1NO	1610	1/84
NXC - 16A	171745	16A	3P	NXC-16M01/Z DC220V	3NO	1NC -	1810	1/84
	171746	16A	3P	NXC-16M01/Z DC110V	3NO	1NC -	1810	1/84
	171747	16A	3P	NXC-16M01/Z DC24V	3NO	1NC -	1810	1/84
	171738	16A	3P	NXC-16M10/Z DC220V	3NO	- 1NO	1810	1/84
	171739	16A	3P	NXC-16M10/Z DC110V	3NO	- 1NO	1810	1/84
	171740	16A	3P	NXC-16M10/Z DC24V	3NO	- 1NO	1810	1/84



NXC Next Series Mini Contactor - 4P (DC Coil)

- Rated current: 6A, 9A, 12A, 16A
- Coil Voltage : (DC) 24V to 220V
- Standard: IEC60947-4-1



NXC Contactor	Mini Type	Power Contact	Coil Voltage	Coil Frequency
NXC	M	/4: 4NO /22:2NO+2NC	24V	50/60Hz

SKU Code	Rated Current (AC3)	Pole	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
836674	6A	4P	NXC-06M/4/Z DC110V	4NO	- -	1590	1/84
836673	6A	4P	NXC-06M/4/Z DC220V	4NO	- -	1590	1/84
836675	6A	4P	NXC-06M/4/Z DC24V	4NO	- -	1590	1/84
836677	9A	4P	NXC-09M/4/Z DC110V	4NO	- -	1590	1/84
836676	9A	4P	NXC-09M/4/Z DC220V	4NO	- -	1590	1/84
836678	9A	4P	NXC-09M/4/Z DC24V	4NO	- -	1590	1/84

CONTACTORS | CHINT PRICE LIST

SKU Code	Current Rating in Amps	Pole	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
836680	12A	4P	NXC-12M/4/Z DC110V	4NO	-	1620	1/84
836679	12A	4P	NXC-12M/4/Z DC220V	4NO	-	1620	1/84
836681	12A	4P	NXC-12M/4/Z DC24V	4NO	-	1620	1/84
171752	16A	4P	NXC-16M/4/Z DC220V	4NO	-	1810	1/84
171753	16A	4P	NXC-16M/4/Z DC110V	4NO	-	1810	1/84
171754	16A	4P	NXC-16M/4/Z DC24V	4NO	-	1810	1/84



NXRC Series, Auxiliary Contactor

- Rated Current: 10A
- Coil Voltage (DC) - 24V to 380V AC
- Standard : IEC60947-4-1

Frame Type	AUX Contact	Coil Voltage	Coil Frequency
NXRC	/4: 4NO /22:2NO+2NC	380V AC	50/60Hz



SKU Code	Current Rating in Amps	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
930040	10A	NXRC-40 380V 50/60Hz(R)	-	4NO -	780	1/75
930041	10A	NXRC-40 220V 50/60Hz(R)	-	4NO -	780	1/75
930042	10A	NXRC-40 110V 50/60Hz(R)	-	4NO -	780	1/75
930043	10A	NXRC-40 24V 50/60Hz(R)	-	4NO -	780	1/75
930044	10A	NXRC-31 380V 50/60Hz(R)	-	3NO 1NC	780	1/75
930045	10A	NXRC-31 220V 50/60Hz(R)	-	3NO 1NC	780	1/75
930046	10A	NXRC-31 110V 50/60Hz(R)	-	3NO 1NC	780	1/75
930047	10A	NXRC-31 24V 50/60Hz(R)	-	3NO 1NC	780	1/75
930048	10A	NXRC-22 380V 50/60Hz(R)	-	2NO 2NC	780	1/75
930049	10A	NXRC-22 220V 50/60Hz(R)	-	2NO 2NC	780	1/75
930050	10A	NXRC-22 110V 50/60Hz(R)	-	2NO 2NC	780	1/75
930051	10A	NXRC-22 24V 50/60Hz(R)	-	2NO 2NC	780	1/75
930052	10A	NXRC-13 380V 50/60Hz(R)	-	1NO 3NC	780	1/75
930053	10A	NXRC-13 220V 50/60Hz(R)	-	1NO 3NC	780	1/75
930054	10A	NXRC-13 110V 50/60Hz(R)	-	1NO 3NC	780	1/75
930055	10A	NXRC-13 24V 50/60Hz(R)	-	1NO 3NC	780	1/75
930056	10A	NXRC-04 380V 50/60Hz(R)	-	- 4NC	780	1/75
930057	10A	NXRC-04 220V 50/60Hz(R)	-	- 4NC	780	1/75
930058	10A	NXRC-04 110V 50/60Hz(R)	-	- 4NC	780	1/75
930059	10A	NXRC-04 24V 50/60Hz(R)	-	- 4NC	780	1/75
930060	10A	NXRC-40/Z DC220V(R)	-	4NO -	1490	1/84
930061	10A	NXRC-40/Z DC110V(R)	-	4NO -	1420	1/84
930062	10A	NXRC-40/Z DC48V(R)	-	4NO -	1420	1/84
930063	10A	NXRC-40/Z DC24V(R)	-	4NO -	1420	1/84
930064	10A	NXRC-31/Z DC220V(R)	-	3NO 1NC	1490	1/84
930065	10A	NXRC-31/Z DC110V(R)	-	3NO 1NC	1420	1/84
930066	10A	NXRC-31/Z DC48V(R)	-	3NO 1NC	1420	1/84
930067	10A	NXRC-31/Z DC24V(R)	-	3NO 1NC	1420	1/84
930068	10A	NXRC-22/Z DC220V(R)	-	2NO 2NC	1490	1/84
930069	10A	NXRC-22/Z DC110V(R)	-	2NO 2NC	1420	1/84
930070	10A	NXRC-22/Z DC48V(R)	-	2NO 2NC	1420	1/84
930071	10A	NXRC-22/Z DC24V(R)	-	2NO 2NC	1420	1/84
930072	10A	NXRC-13/Z DC220V(R)	-	1NO 3NC	1490	1/84
930073	10A	NXRC-13/Z DC110V(R)	-	1NO 3NC	1420	1/84
930074	10A	NXRC-13/Z DC48V(R)	-	1NO 3NC	1420	1/84
930075	10A	NXRC-13/Z DC24V(R)	-	1NO 3NC	1420	1/84
930076	10A	NXRC-04/Z DC220V(R)	-	- 4NC	1490	1/84
930077	10A	NXRC-04/Z DC110V(R)	-	- 4NC	1420	1/84
930078	10A	NXRC-04/Z DC48V(R)	-	- 4NC	1420	1/84
930079	10A	NXRC-04/Z DC24V(R)	-	- 4NC	1420	1/84

NXRC - 10A

ACCESSORIES | CHINT PRICE LIST

SKU Code	Accessory Type	Description	MRP (INR)
956994	Coil	NXC-06M-12M Coil 110V 50/60Hz	290
956992	Coil	NXC-06M-12M Coil 415V 50/60Hz	290
956909	Coil	NXC-06-22 coil 110V 50/60Hz	330
956899	Coil	NXC-06-22 coil 415V 50/60Hz	330
956897	Coil	NXC-06-22 coil 230V 50/60Hz	330
956819	Coil	NXC-25-38 coil 110V 50/60Hz	430
956809	Coil	NXC-25-38 coil 415V 50/60Hz	430
956807	Coil	NXC-25-38 coil 230V 50/60Hz	430
956642	Coil	NXC-40-65 coil 110V 50/60Hz	650
956632	Coil	NXC-40-65 coil 415V 50/60Hz	650
956630	Coil	NXC-40-65 coil 230V 50/60Hz	650
956727	Coil	NXC-75-100 coil 110V 50/60Hz	720
956982	Coil	NXC-75-100 coil 415V 50/60Hz	720
956716	Coil	NXC-75-100 coil 230V 50/60Hz	720
938996	Dust Cover	AXC-1(NXC-06-22/NXC-120-630)	50
938997	Dust Cover	AXC-2(NXC-25-38)	50
938998	Dust Cover	AXC-3(NXC-40-65)	70
938999	Dust Cover	AXC-4(NXC-75-100)	70
925184	Auxiliary Contact	AX-3M/40	380
925185	Auxiliary Contact	AX-3M/31	380
925186	Auxiliary Contact	AX-3M/22	380
925187	Auxiliary Contact	AX-3M/13	380
925188	Auxiliary Contact	AX-3M/04	380
925189	Auxiliary Contact	AX-3M/20	360
925190	Auxiliary Contact	AX-3M/11	360
925191	Auxiliary Contact	AX-3M/02	360
938257	Auxiliary Contact	AX-3X/02	190
938256	Auxiliary Contact	AX-3X/11	190
938258	Auxiliary Contact	AX-3X/20	190
938255	Auxiliary Contact	AX-3X/04	270
938253	Auxiliary Contact	AX-3X/13	270
938251	Auxiliary Contact	AX-3X/22	270
938252	Auxiliary Contact	AX-3X/31	270
938254	Auxiliary Contact	AX-3X/40	270
938259	Auxiliary Contact	AX-3C/11	410





NCK3



NCK3 Series Definite Purpose Contactor

- Rated Current - 20A~90A
- Operating Voltage - 1P/2P - 240V / 3P - 600V AC
- Utilization Category - AC-1, AC-8a
- Standard - UL508

Frame Size	Main Contact	Auxiliary Contact	Coil Voltage
NCK3-20~90	1P - 1NO 2P - 2NO 3P - 3NO	1P - 1 NC / SHUNT	50/60 Hz

SKU Code	Rating Current(A)	Pole	Description	MRP (INR)	Packing
246236	20A	1P	NCK3-20/1 240V 50/60Hz	690	1/64
245154	25A	1P	NCK3-25/1 220V 50/60Hz	760	1/64
245157	25A	1P	NCK3-25/1 230V 50/60Hz	760	1/64
245283	32A	1P	NCK3-32/1 220V 50/60Hz	800	1/64
245286	32A	1P	NCK3-32/1 230V 50/60Hz	800	1/64
245412	40A	1P	NCK3-40/1 220V 50/60Hz	830	1/64
245415	40A	1P	NCK3-40/1 230V 50/60Hz	830	1/64
245418	40A	1P	NCK3-40/1 240V 50/60Hz	830	1/64
245199	25A	1P	NCK3-25/101 230V 50/60Hz	830	1/64
245331	32A	1P	NCK3-32/101 230V 50/60Hz	870	1/64
245460	40A	1P	NCK3-40/101 230V 50/60Hz	940	1/64
245111	20A	2P	NCK3-20/2 220V 50/60Hz	940	1/64
245114	20A	2P	NCK3-20/2 230V 50/60Hz	940	1/64
245241	25A	2P	NCK3-25/2 230V 50/60Hz	940	1/64
245370	32A	2P	NCK3-32/2 220V 50/60Hz	960	1/64
245373	32A	2P	NCK3-32/2 230V 50/60Hz	960	1/64
245499	40A	2P	NCK3-40/2 220V 50/60Hz	1070	1/64
245502	40A	2P	NCK3-40/2 230V 50/60Hz	1070	1/64
246377	20A	3P	NCK3-20 24V 50/60Hz	1560	1/45
245759	20A	3P	NCK3-20 120V 50/60Hz	1560	1/45
246323	20A	3P	NCK3-20 230V 50/60Hz	1560	1/45
246418	20A	3P	NCK3-20/3 240V 50/60Hz	1560	1/45
245693	25A	3P	NCK3-25 230V 50/60Hz	1580	1/45
245730	32A	3P	NCK3-32 230V 50/60Hz	1600	1/45
245547	40A	3P	NCK3-40 24V 50/60Hz	1790	1/45
245541	40A	3P	NCK3-40 230V 50/60Hz	1790	1/45
245532	40A	3P	NCK3-40 110V 50/60Hz	1790	1/45
245538	40A	3P	NCK3-40 220V 50/60Hz	1790	1/45
245544	40A	3P	NCK3-40 240V 50/60Hz	1790	1/45
246324	50A	3P	NCK3-50 230V 50/60Hz	3120	1/36
245577	60A	3P	NCK3-60 24V 50/60Hz	3120	1/36
245608	60A	3P	NCK3-60 110V 50/60Hz	3120	1/36
245578	60A	3P	NCK3-60 120V 50/60Hz	3120	1/36
245591	60A	3P	NCK3-60 220V 50/60Hz	3120	1/36
245593	60A	3P	NCK3-60 230V 50/60Hz	3120	1/36
245579	60A	3P	NCK3-60 240V 50/60Hz	3120	1/36
245592	75A	3P	NCK3-75 220V 50/60Hz	6930	1/12
245583	90A	3P	NCK3-90 24V 50/60Hz	7180	1/12
245609	90A	3P	NCK3-90 110V 50/60Hz	7180	1/12
245590	90A	3P	NCK3-90 220V 50/60Hz	7180	1/12
245585	90A	3P	NCK3-90 240V 50/60Hz	7180	1/12

CONTACTORS | CHINT PRICE LIST



NCK5
CE

NCK5 Definite Purpose Contactor

- Rated Current - 25A~32A
- Operating Voltage - 600V
- Utilization Category - AC-1, AC-8a
- Standard - IEC/EN 60947-4-1

Frame Size	Main Contact	Auxiliary Contact	Coil Voltage (50/60Hz)
NCK3-25~32	1 NO	1P	24V~277V

SKU Code	Rating Current(A)	Pole	Description	MRP (INR)	Packing
638092	25A	1P	NCK5-25/1 24V 50/60Hz	760	10/60
638093	25A	1P	NCK5-25/1 120V 50/60Hz	760	10/60
638094	25A	1P	NCK5-25/1 220V 50/60Hz	760	10/60
638095	25A	1P	NCK5-25/1 277V 50/60Hz	760	10/60
638096	32A	1P	NCK5-32/1 24V 50/60Hz	800	10/60
638097	32A	1P	NCK5-32/1 120V 50/60Hz	800	10/60
638098	32A	1P	NCK5-32/1 220V 50/60Hz	800	10/60
638099	32A	1P	NCK5-32/1 277V 50/60Hz	800	10/60



CJ19
CE

CJ19 Capacitor Duty Contactor

- Rated Current (380V) - 17A ~ 130A
- Rated Operation Voltage (AC) - 220V~690V
- Installation Category - 3
- Standard - IEC/EN 60947-4-1

Frame Size	Pole	Auxiliary Contact	Coil Voltage (50/60Hz)
CJ19-25~170	3P	CJ19-25~43 -2 NO / 2 NC / 1 NO + 1 NC CJ19-63~95 -2 NO + 1 NC / 1 NO + 2 NC CJ19-115~170 -1 NO / 1 NC	24V~277V

SKU Code	Rated KVAR (400V)	Rating Current(A)	Pole	Description	MRP (INR)	Packing
243728	12.5	25A	3P	CJ19-25/02 230V 50/60Hz	1560	1/32
243767	12.5	25A	3P	CJ19-25/11 230V 50/60Hz	1560	1/32
243845	20	32A	3P	CJ19-32/02 230V 50/60Hz	1910	1/30
243884	20	32A	3P	CJ19-32/11 230V 50/60Hz	1910	1/30
244001	25	43A	3P	CJ19-43/11 230V 50/60Hz	2330	1/30
244040	25	43A	3P	CJ19-43/20 230V 50/60Hz	2330	1/30
244082	33	63A	3P	CJ19-63/12 230V 50/60Hz	4480	1/12
244124	33	63A	3P	CJ19-63/21 230V 50/60Hz	4480	1/12
244163	50	95A	3P	CJ19-95/12 230V 50/60Hz	7480	1/8
244202	50	95A	3P	CJ19-95/21 230V 50/60Hz	7480	1/8
244391	60	115A	3P	CJ19-115/10 230V 50/60Hz	14340	1/2
244402	80	150A	3P	CJ19-150/10 230V 50/60Hz	15080	1/2
244412	90	170A	3P	CJ19-170/10 230V 50/60Hz	15930	1/2



NCH8

NCH8 Series Modular AC Contactor

- Rated current: 20A, 25A, 40A, 63A
- Utilization category: AC-1, AC-7a, AC-7b;
- Rated Operational Voltage : 230V, 400V
- Compliant Standard: IEC/EN 61095
- Frequency: 50/60Hz;

Frame Size	Main Contact	Coil Type	Auxiliary Contact
NCH8-20~63	01 - 1 NC 10 - 1 NO 11 - 1 NO + 1 NC 02 - 2 NC 20 - 2 NO	AC	NIL

SKU Code	Rating Current(A)	Pole	Description	MRP (INR)	Packing
256245	20A	1P	NCH8-20/01 220/230V	620	8/128
256246	20A	1P	NCH8-20/01 24V	620	8/128
256247	20A	1P	NCH8-20/10 220/230V	620	8/128
256248	20A	1P	NCH8-20/10 24V	620	8/128
256052	20A	2P	NCH8-20/11 220/230V	630	8/128
256159	20A	2P	NCH8-20/11 240V	630	8/128
256063	20A	2P	NCH8-20/11 24V	630	8/128
256241	25A	1P	NCH8-25/01 220/230V	630	8/128
256242	25A	1P	NCH8-25/01 24V	630	8/128
256243	25A	1P	NCH8-25/10 220/230V	630	8/128
256244	25A	1P	NCH8-25/10 24V	630	8/128
256237	25A	2P	NCH8-25/11 220/230V	650	8/128
256238	25A	2P	NCH8-25/11 24V	650	8/128
256083	40A	2P	NCH8-40/11 220/230V	1220	6/96
256149	40A	2P	NCH8-40/11 240V	1220	6/96
256084	40A	2P	NCH8-40/11 24V	1220	6/96
256095	63A	2P	NCH8-63/11 220/230V	1290	6/96
256151	63A	2P	NCH8-63/11 240V	1290	6/96
256096	63A	2P	NCH8-63/11 24V	1290	6/96
256104	20A	2P	NCH8-20/20 110V	620	8/128
256054	20A	2P	NCH8-20/20 220/230V	620	8/128
256158	20A	2P	NCH8-20/20 240V	620	8/128
256051	20A	2P	NCH8-20/20 24V	620	8/128
256053	20A	2P	NCH8-20/02 220/230V	620	8/128
256160	20A	2P	NCH8-20/02 240V	620	8/128
256235	25A	2P	NCH8-25/20 220/230V	660	8/128
256236	25A	2P	NCH8-25/20 24V	660	8/128
256239	25A	2P	NCH8-25/02 220/230V	660	8/128
256240	25A	2P	NCH8-25/02 24V	660	8/128
256106	40A	2P	NCH8-40/20 110V	1220	6/96
256081	40A	2P	NCH8-40/20 220/230V	1220	6/96
256148	40A	2P	NCH8-40/20 240V	1220	6/96
256082	40A	2P	NCH8-40/20 24V	1220	6/96
256209	40A	2P	NCH8-40/02 220/230V	1220	6/96
256210	40A	2P	NCH8-40/02 24V	1220	6/96
256108	63A	2P	NCH8-63/20 110V	1310	6/96
256093	63A	2P	NCH8-63/20 220/230V	1310	6/96
256150	63A	2P	NCH8-63/20 240V	1310	6/96
256094	63A	2P	NCH8-63/20 24V	1310	6/96
256211	63A	2P	NCH8-63/02 220/230V	1000	6/96
256212	63A	2P	NCH8-63/02 24V	1000	6/96
256087	20A	4P	NCH8-20/22 220/230V	980	6/96
256153	20A	4P	NCH8-20/22 240V	980	6/96
256088	20A	4P	NCH8-20/22 24V	980	6/96
256175	20A	4P	NCH8-20/31 220/230V	980	6/96
256176	20A	4P	NCH8-20/31 24V	980	6/96
256107	20A	4P	NCH8-20/40 110V	980	6/96
256085	20A	4P	NCH8-20/40 220/230V	980	6/96
256152	20A	4P	NCH8-20/40 240V	980	6/96
256086	20A	4P	NCH8-20/40 24V	980	6/96
256091	25A	4P	NCH8-25/22 220/230V	1000	6/96
256155	25A	4P	NCH8-25/22 240V	1000	6/96
256092	25A	4P	NCH8-25/22 24V	1000	6/96
256173	25A	4P	NCH8-25/31 220/230V	1000	6/96
256174	25A	4P	NCH8-25/31 24V	1000	6/96
256105	25A	4P	NCH8-25/40 110V	1000	6/96
256089	25A	4P	NCH8-25/40 220/230V	1000	6/96
256154	25A	4P	NCH8-25/40 240V	1000	6/96
256090	25A	4P	NCH8-25/40 24V	1000	6/96
256215	40A	4P	NCH8-40/22 220/230V	1520	4/64
256216	40A	4P	NCH8-40/22 24V	1520	4/64
256213	40A	4P	NCH8-40/31 220/230V	1520	4/64

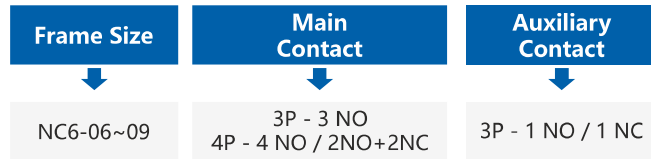
CONTACTORS | CHINT PRICE LIST

SKU Code	Rating Current(A)	Pole	Description	MRP (INR)	Packing
256214	40A	4P	NCH8-40/31 24V	1520	4/64
256099	40A	4P	NCH8-40/40 AC220/230V	1930	4/64
256098	40A	4P	NCH8-40/40 AC24V	1930	4/64
256219	63A	4P	NCH8-63/22 220/230V	1550	4/64
256220	63A	4P	NCH8-63/22 24V	1550	4/64
256217	63A	4P	NCH8-63/31 220/230V	1550	4/64
256218	63A	4P	NCH8-63/31 24V	1550	4/64
256101	63A	4P	NCH8-63/40 AC220/230V	1960	4/64
256100	63A	4P	NCH8-63/40 AC24V	1960	4/64



NC6 Mini Contactor

- Rated operational Voltage: Up to 690V
- No. of Poles: 3P/4P
- Coil Voltage (50/60Hz) - 24V~400V
- Utilization category: AC-1, AC-3, AC-4



NC6
CE

SKU Code	Rating Current(A)	Pole	Description	Main Power Contact	Auxiliary Contact	MRP (INR)	Packing
247430	6A	3P	NC6-0610 110V 50/60Hz	3NO	1NO -	770	1/75
247439	6A	3P	NC6-0610 230V 50/60Hz	3NO	1NO -	770	1/75
247457	6A	3P	NC6-0610 415V 50/60Hz	3NO	1NO -	770	1/75
247331	6A	3P	NC6-0601 110V 50/60Hz	3NO	- 1NC	770	1/75
247340	6A	3P	NC6-0601 230V 50/60Hz	3NO	- 1NC	770	1/75
247358	6A	3P	NC6-0601 415V 50/60Hz	3NO	- 1NC	770	1/75
247364	6A	4P	NC6-0604 110V 50/60Hz	4NO	- -	790	1/75
247373	6A	4P	NC6-0604 230V 50/60Hz	4NO	- -	790	1/75
247391	6A	4P	NC6-0604 415V 50/60Hz	4NO	- -	790	1/75
247397	6A	4P	NC6-0608 110V 50/60Hz	2NO+2NC	- -	790	1/75
247406	6A	4P	NC6-0608 230V 50/60Hz	2NO+2NC	- -	790	1/75
247424	6A	4P	NC6-0608 415V 50/60Hz	2NO+2NC	- -	790	1/75
247562	9A	3P	NC6-0910 110V 50/60Hz	3NO	1NO -	800	1/75
247612	9A	3P	NC6-0910 230V 50/60Hz	3NO	1NO -	800	1/75
247588	9A	3P	NC6-0910 415V 50/60Hz	3NO	1NO -	800	1/75
247463	9A	3P	NC6-0901 110V 50/60Hz	3NO	- 1NC	800	1/75
247472	9A	3P	NC6-0901 230V 50/60Hz	3NO	- 1NC	800	1/75
247490	9A	3P	NC6-0901 415V 50/60Hz	3NO	- 1NC	800	1/75
247496	9A	4P	NC6-0904 110V 50/60Hz	4NO	- -	810	1/75
247505	9A	4P	NC6-0904 230V 50/60Hz	4NO	- -	810	1/75
247523	9A	4P	NC6-0904 415V 50/60Hz	4NO	- -	810	1/75
247529	9A	4P	NC6-0908 110V 50/60Hz	2NO+2NC	- -	810	1/75
247538	9A	4P	NC6-0908 230V 50/60Hz	2NO+2NC	- -	810	1/75
247556	9A	4P	NC6-0908 415V 50/60Hz	2NO+2NC	- -	810	1/75

ACCESSORIES | CHINT PRICE LIST

SKU Code	Accessory Type	Description	MRP (INR)
247989	Coil	NC6 coil 24V 50/60Hz	220
247991	Coil	NC6 coil 36V 50/60Hz	220
247992	Coil	NC6 coil 42V 50/60Hz	220
247987	Coil	NC6 coil 48V 50/60Hz	220
247985	Coil	NC6 coil 110V 50/60Hz	220
247980	Coil	NC6 coil 127V 50/60Hz	220
247971	Coil	NC6 coil 220V 50/60Hz	220
247994	Coil	NC6 coil 230V 50/60Hz	220
247962	Coil	NC6 coil 240V 50/60Hz	220
247961	Coil	NC6 coil 380V 50/60Hz	220
247966	Coil	NC6 coil 400V 50/60Hz	220
247963	Coil	NC6 coil 415V 50/60Hz	220
261003	Auxiliary Contact	NCF6-04 (4NC)	360
261004	Auxiliary Contact	NCF6-11 (1NO+1NC)	360
261005	Auxiliary Contact	NCF6-13 (1NO+3NC)	360
261007	Auxiliary Contact	NCF6-22 (2NO+2NC)	360
261008	Auxiliary Contact	NCF6-31 (3NO+1NC)	360

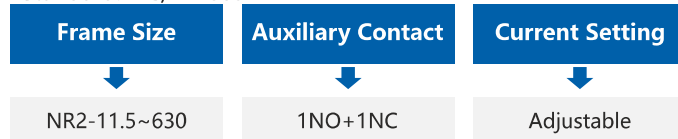
OVERLOAD RELAY | CHINT PRICE LIST



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

- Rated Current - 0.1A~630A
- Tripping Class-10A
- Operating Voltage (50/60Hz)- 690V
- Mounting Version-
 - Plug-in Type - NR2-11.5~150
 - Independent Type - NR2-200~630
- Standard: IEC/EN 60947-4-1

NR2



SKU Code	Rating Current in Amps	Description	MRP (INR)	Packing
268165	0.1-0.16A	NR2-11.5/Z 0.1-0.16A	860	1/75
268166	0.16-0.25A	NR2-11.5/Z 0.16-0.25A	860	1/75
268167	0.25-0.4A	NR2-11.5/Z 0.25-0.4A	860	1/75
268168	0.4-0.63A	NR2-11.5/Z 0.4-0.63A	860	1/75
268169	0.63-1A	NR2-11.5/Z 0.63-1A	860	1/75
268170	1-1.6A	NR2-11.5/Z 1-1.6A	860	1/75
268171	1.25-2A	NR2-11.5/Z 1.25-2A	860	1/75
268172	1.6-2.5A	NR2-11.5/Z 1.6-2.5A	860	1/75
268132	0.10-0.16A	NR2-25 0.10-0.16A	690	1/90
268133	0.16-0.25A	NR2-25 0.16-0.25A	690	1/90
268134	0.25-0.4A	NR2-25 0.25-0.4A	690	1/90
268135	0.4-0.63A	NR2-25 0.4-0.63A	690	1/90
268136	0.63-1A	NR2-25 0.63-1A	690	1/90
268137	1-1.6A	NR2-25 1-1.6A	690	1/90
268138	1.25-2A	NR2-25 1.25-2A	690	1/90
268131	1.6-2.5A	NR2-25 1.6-2.5A	690	1/90
268139	2.5-4A	NR2-25 2.5-4A	690	1/90
268140	4-6A	NR2-25 4-6A	690	1/90
268141	5.5-8A	NR2-25 5.5-8A	690	1/90
268096	7-10A	NR2-25 7-10A	690	1/90
268095	9-13A	NR2-25 9-13A	690	1/90
268097	12-18A	NR2-25 12-18A	780	1/90
268142	17-25A	NR2-25 17-25A	780	1/90
268143	23-32A	NR2-36 23-32A	1170	1/48
268144	28-36A	NR2-36 28-36A	1170	1/48
268145	23-32A	NR2-93 23-32A	1730	1/32
268146	30-40A	NR2-93 30-40A	1730	1/32
268147	37-50A	NR2-93 37-50A	1730	1/32
268148	48-65A	NR2-93 48-65A	1730	1/32
268149	55-70A	NR2-93 55-70A	1730	1/32
268150	63-80A	NR2-93 63-80A	1990	1/32
268151	80-93A	NR2-93 80-93A	1990	1/32
268292	80A-104A	NR2-150 80A-104A	3310	1/12
268293	95A-120A	NR2-150 95A-120A	3310	1/12
268294	110A-150A	NR2-150 110A-150A	3470	1/12
268295	80-125A	NR2-200 80-125A	7900	1/4
268296	100-160A	NR2-200 100-160A	7900	1/4
268297	125-200A	NR2-200 125-200A	7900	1/4
268298	160-250A	NR2-630 160-250A	12020	1/2
268299	200-315A	NR2-630 200-315A	12020	1/2
268300	250-400A	NR2-630 250-400A	12540	1/2
268301	315-500A	NR2-630 315-500A	15120	1/2
268302	400-630A	NR2-630 400-630A	15120	1/2

OVERLOAD RELAY | CHINT PRICE LIST



NRE8



NRE8 Electronic Overload Relay 0.1-630A (for NC8 contactor)

- Rated current: 0.6-630A
- Trip Class: 10A
- Standard: IEC/EN 60947-4-1
- Operating Frequency - 50/60Hz
- Rated Voltage - 690V AC

Frame Size	Auxiliary Contact	Current Setting
NRE8-25~630	1NO+1NC	Adjustable

SKU Code	Rating Current in Amps	Description	MRP (INR)	Packing
278087	0.6-1.2A	NRE8-25 0.6-1.2A	2990	1/48
278088	1.2-2.4A	NRE8-25 1.2-2.4A	2990	1/48
278089	2-4A	NRE8-25 2-4A	2990	1/48
278090	4-8A	NRE8-25 4-8A	2990	1/48
278091	5-10A	NRE8-25 5-10A	2990	1/48
278092	7-12A	NRE8-25 7-12A	2990	1/48
278093	10-20A	NRE8-25 10-20A	2990	1/48
278094	20-25A	NRE8-25 20-25A	2990	1/48
278095	22-32A	NRE8-25 22-32A	2990	1/48
278078	10-20A	NRE8-40 10-20A	3380	1/32
278098	20-40A	NRE8-40 20-40A	3380	1/32
278096	2-4A	NRE8-40 2-4A	3380	1/32
278077	4-8A	NRE8-40 4-8A	3380	1/32
278097	5-10A	NRE8-40 5-10A	3380	1/32
278099	30-65A	NRE8-100 30-65A	3880	1/32
278100	50-100A	NRE8-100 50-100A	3880	1/32
278079	85-120A	NRE8-200 85-120A	9990	1/4
287080	110-160A	NRE-200 110-160A	9990	1/4
278081	140-200A	NRE8-200 140-200A	9990	1/4
278082	170-250A	NRE8-630 170-250A	16850	1/2
278083	215-315A	NRE8-630 215-315A	16850	1/2
278084	275-400A	NRE8-630 275-400A	16850	1/2
278085	340-500A	NRE8-630 340-500A	16850	1/2
278086	430-630A	NRE8-630 430-630A	16850	1/2



NXR



NXR Thermal Overload Relay 0.1-630A (for NXC contactor)

- Rated Current: 0.1-630A
- Operating Frequency - 50/60Hz
- Installation Method -
- Plug-in Type NXR-12~100
- Tripping Class-10A
- Standard: IEC/EN 60947-4-1, IEC/EN 60947-5-1
- Installed Independently - NXR-100~630

Frame Size	Auxiliary Contact	Current Setting
NXR-12~630	1NO+1NC	Adjustable

SKU Code	Rating Current in Amps	Description	MRP (INR)	Packing
837092	0.1-0.16A	NXR-12 0.1-0.16A	810	1/75
837096	0.63-1A	NXR-12 0.63-1A	810	1/75
837097	1-1.6A	NXR-12 1-1.6A	810	1/75
837100	2.5-4A	NXR-12 2.5-4A	810	1/75
837101	4-6A	NXR-12 4-6A	810	1/75
837103	7-10A	NXR-12 7-10A	810	1/75
837104	9-12A	NXR-12 9-12A	810	1/75
837105	0.1-0.16A	NXR-25 0.1-0.16A	770	1/60
837108	0.4-0.63A	NXR-25 0.4-0.63A	770	1/60
837109	0.63-1A	NXR-25 0.63-1A	770	1/60

OVERLOAD RELAY | CHINT PRICE LIST

SKU Code	Rating Current in Amps	Description	MRP (INR)	Packing
837110	1-1.6A	NXR-25 1-1.6A	770	1/60
837112	1.6-2.5A	NXR-25 1.6-2.5A	770	1/60
837113	2.5-4A	NXR-25 2.5-4A	770	1/60
837114	4-6A	NXR-25 4-6A	770	1/60
837115	5.5-8A	NXR-25 5.5-8A	770	1/60
837116	7-10A	NXR-25 7-10A	770	1/60
837117	9-13A	NXR-25 9-13A	770	1/60
837118	12-18A	NXR-25 12-18A	890	1/60
837119	17-25A	NXR-25 17-25A	890	1/60
837120	23A-32A	NXR-38 23A-32A	1150	1/40
837121	30A-38A	NXR-38 30A-38A	1150	1/40
837122	23A-32A	NXR-100 23A-32A	1440	1/32
837123	30A-40A	NXR-100 30A-40A	1440	1/32
837124	37A-50A	NXR-100 37A-50A	1440	1/32
837125	48A-65A	NXR-100 48A-65A	1550	1/32
837126	55A-70A	NXR-100 55A-70A	1550	1/32
837127	63A-80A	NXR-100 63A-80A	1550	1/32
837129	80A-100A	NXR-100 80A-100A	1880	1/32
837131	100A-200A	NXR-200 100A-200A	7670	1/8
837132	125A-250A	NXR-630 125A-250A	12490	1/2
837133	200A-400A	NXR-630 200A-400A	12490	1/2
837134	315A-630A	NXR-630 315A-630A	13890	1/2

ACCESSORIES

SKU Code	Product Line	Description	MRP (INR)	Packing
837999	Mounting Base	MB-1 base for NR2-11.5 / NXR-12	200	2/120
837998	Mounting Base	MB-2 base for NR2-25 / NXR-25	230	2/120
837997	Mounting Base	MB-3 base for NR2-36 / NXR-38	330	2/48
837996	Mounting Base	MB-4 base for NR2-93 / NXR-100	810	1/18
278990	Mounting Base	NRE8-25 base for NRE8-25	300	2/80
278991	Mounting Base	NRE8-40 base for NRE8-40	330	2/64



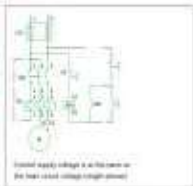
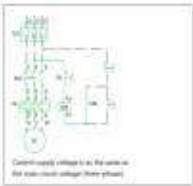
NQ3 DOL Electromagnetic Starter

- Rated Current: 0.1A~25A
- Rated operational voltage: 220V, 380V, 660V AC
- Rated control supply voltage (50Hz) : 24V, 36V, 48V, 110V, 127V 220V, 380V, 415V
- Degree of protection: IP55
- Electric life: 500,000 circles
- Standard: IEC/EN 60947-4-1

NQ3
CE

Motor starter	Maximum Rated Power (kW) 380V	Voltage	Operating Frequency
NQ3-5.5P~11P	5.5/11	220/380V	1-25A

SKU Code	Rated AC3 Power (KW)	Rate Voltage (V)	Description	MRP (INR)	Packing
496395	3KW	220V	NQ3-5.5P 220V 0.1-0.16A	2750	1/12
496396	3KW	220V	NQ3-5.5P 220V 0.16-0.25A	2750	1/12
496397	3KW	220V	NQ3-5.5P 220V 0.25-0.4A	2750	1/12
496398	3KW	220V	NQ3-5.5P 220V 0.4-0.63A	2750	1/12
496402	3KW	220V	NQ3-5.5P 220V 0.63-1A	2750	1/12
496404	3KW	220V	NQ3-5.5P 220V 1.25-2A	2750	1/12
496403	3KW	220V	NQ3-5.5P 220V 1.6-2.5A	2750	1/12
496399	3KW	220V	NQ3-5.5P 220V 1-1.6A	2750	1/12
496405	3KW	220V	NQ3-5.5P 220V 2.5-4A	2750	1/12
496406	3KW	220V	NQ3-5.5P 220V 4-6A	2750	1/12
496407	3KW	220V	NQ3-5.5P 220V 5.5-8A	2750	1/12
496400	3KW	220V	NQ3-5.5P 220V 7-10A	2750	1/12
496401	3KW	220V	NQ3-5.5P 220V 9-13A	2750	1/12
496458	5.5KW	415V	NQ3-5.5P 415V 1.25-2A	2750	1/12
496457	5.5KW	415V	NQ3-5.5P 415V 1.6-2.5A	2750	1/12
496454	5.5KW	415V	NQ3-5.5P 415V 1-1.6A	2750	1/12
496459	5.5KW	415V	NQ3-5.5P 415V 2.5-4A	2750	1/12
496460	5.5KW	415V	NQ3-5.5P 415V 4-6A	2750	1/12
496461	5.5KW	415V	NQ3-5.5P 415V 5.5-8A	2750	1/12
496455	5.5KW	415V	NQ3-5.5P 415V 7-10A	2750	1/12
496456	5.5KW	415V	NQ3-5.5P 415V 9-13A	2750	1/12
496335	5.5KW	220V	NQ3-11P 220V 1.25-2A	3750	1/6
496333	5.5KW	220V	NQ3-11P 220V 1.6-2.5A	3750	1/6
496329	5.5KW	220V	NQ3-11P 220V 1-1.6A	3750	1/6
496332	5.5KW	220V	NQ3-11P 220V 12-18A	3750	1/6
496334	5.5KW	220V	NQ3-11P 220V 17-25A	3750	1/6
496336	5.5KW	220V	NQ3-11P 220V 2.5-4A	3750	1/6
496337	5.5KW	220V	NQ3-11P 220V 4-6A	3750	1/6
496338	5.5KW	220V	NQ3-11P 220V 5.5-8A	3750	1/6
496330	5.5KW	220V	NQ3-11P 220V 7-10A	3750	1/6
496331	5.5KW	220V	NQ3-11P 220V 9-13A	3750	1/6
496368	11KW	415V	NQ3-11P 415V 12-18A	3750	1/6
496369	11KW	415V	NQ3-11P 415V 17-25A	3750	1/6
496370	11KW	415V	NQ3-11P 415V 2.5-4A	3750	1/6
496367	11KW	415V	NQ3-11P 415V 9-13A	3750	1/6



MOTOR STARTER | CHINT PRICE LIST



NS2

NS2 Manual Motor Starter

- Rated Current - 0.1A~80A
- Rated Operational Voltage - 230/240V, 400/415V, 440V, 500V, 690V AC
- Protection Degree - IP20
- Standard - IEC/EN 60947-4-1, 60947-2

Frame Size	Switching	Release Current
NS2-25~80	Manual - Toggle Pushbutton / Rotary Knob	0.16A~80A

SKU Code	Type	Current Rating in Amps	Description	MRP (INR)	Packing
495072	Pushbutton	0.16A	NS2-25 0.1-0.16A	1860	1/60
495073	Pushbutton	0.25A	NS2-25 0.16-0.25A	1860	1/60
495074	Pushbutton	0.4A	NS2-25 0.25-0.4A	1860	1/60
495075	Pushbutton	0.63A	NS2-25 0.4-0.63A	2010	1/60
495076	Pushbutton	1A	NS2-25 0.63-1A	2010	1/60
495077	Pushbutton	1.6A	NS2-25 1-1.6A	2010	1/60
495078	Pushbutton	2.5A	NS2-25 1.6-2.5A	2010	1/60
495079	Pushbutton	4A	NS2-25 2.5-4A	2170	1/60
495080	Pushbutton	6.3A	NS2-25 4-6.3A	2170	1/60
495081	Pushbutton	10A	NS2-25 6-10A	2170	1/60
495082	Pushbutton	14A	NS2-25 9-14A	2170	1/60
495083	Pushbutton	18A	NS2-25 13-18A	2170	1/60
495084	Pushbutton	23A	NS2-25 17-23A	2170	1/60
495085	Pushbutton	25A	NS2-25 20-25A	2170	1/60
495086	Pushbutton	25A	NS2-80B 16A-25A	4750	1/24
495087	Pushbutton	40A	NS2-80B 25A-40A	4750	1/24
495088	Pushbutton	63A	NS2-80B 40A-63A	4750	1/24
495089	Pushbutton	80A	NS2-80B 56A-80A	4750	1/24
495176	Rotary Knob	0.16A	NS2-25X 0.1-0.16A	2280	1/60
495177	Rotary Knob	0.25A	NS2-25X 0.16-0.25A	2280	1/60
495178	Rotary Knob	0.4A	NS2-25X 0.25-0.4A	2280	1/60
495179	Rotary Knob	0.63A	NS2-25X 0.4-0.63A	2280	1/60
495180	Rotary Knob	1A	NS2-25X 0.63-1A	2280	1/60
495181	Rotary Knob	1.6A	NS2-25X 1-1.6A	2280	1/60
495182	Rotary Knob	2.5A	NS2-25X 1.6-2.5A	2280	1/60
495183	Rotary Knob	4A	NS2-25X 2.5-4A	2280	1/60
495184	Rotary Knob	6.3A	NS2-25X 4-6.3A	2280	1/60
495185	Rotary Knob	10A	NS2-25X 6-10A	2280	1/60
495186	Rotary Knob	14A	NS2-25X 9-14A	2280	1/60
495187	Rotary Knob	18A	NS2-25X 13-18A	2280	1/60
495188	Rotary Knob	23A	NS2-25X 17-23A	2280	1/60
495189	Rotary Knob	25A	NS2-25X 20-25A	2280	1/60

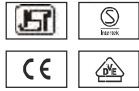
ACCESSORIES



SKU Code	Type	Description	Suitable MPCB Model	MRP (INR)	Packing
495955	Fault Signal Contact & Instantaneous Auxiliary Contact	NS2-FA0110 (1NO+1NC)	NS2-25 NS2-25X	390	3/180
495962	Fault Signal Contact & Instantaneous Auxiliary Contact	NS2-FA1010 (2NO)	NS2-25 NS2-25X	390	3/180
495968	Instantaneous Auxiliary Contact (front Hanging)	NS2-AE11 (1NO+1NC)	NS2-25 NS2-25X NS2-80	170	20/1200
495996	Instantaneous Auxiliary Contact (Side Hanging)	NS2-AU11 (1NO+1NC)	NS2-25 NS2-25X	340	4/240
495950	Instantaneous Auxiliary Contact (Side Hanging)	NS2-AU20 (2NO)	NS2-25 NS2-25X	340	4/240
495873	Instantaneous Auxiliary Contact (Side Hanging)	NS2-AU20 (2NO)	NS2-80	370	4/240
495874	Instantaneous Auxiliary Contact (Side Hanging)	NS2-AU11(1NO+1NC)	NS2-80	370	4/240
495942	Instantaneous Auxiliary Contact (Side Hanging)	NS2-AU20 (2NO)	NS2-80B	370	4/240
495972	Instantaneous Auxiliary Contact (Side Hanging)	NS2-AU11 (1NO+1NC)	NS2-80B	370	4/240

MODULAR DIN RAIL PRODUCTS





eBG Miniature Circuit Breaker(MCB)

- Rated Current: 1A - 40A
- Frequency: 50/60Hz
- Curves: C
- Overload Protection, Short Circuit Protection, Positive Isolation
- Standard : IEC60898-1

MCB Frame	Breaking capacity	Poles	Curves	Current
eBG	6kA	1P	C	6A

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
1	1P	1A	6KA	eBG 1P C1 6kA	187479	270	180
	1P	2A	6KA	eBG 1P C2 6kA	187480	270	180
	1P	3A	6KA	eBG 1P C3 6kA	187481	270	180
	1P	4A	6KA	eBG 1P C4 6kA	187482	270	180
	1P	5A	6KA	eBG 1P C5 6kA	187483	270	180
	1P	6A	6KA	eBG 1P C6 6kA	187484	240	180
	1P	10A	6KA	eBG 1P C10 6kA	187485	240	180
	1P	16A	6KA	eBG 1P C16 6kA	187487	240	180
	1P	20A	6KA	eBG 1P C20 6kA	187488	240	180
	1P	25A	6KA	eBG 1P C25 6kA	187489	240	180
	1P	32A	6KA	eBG 1P C32 6kA	187490	240	180
	1P	40A	6KA	eBG 1P C40 6kA	187491	270	180

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
1 3 2 4	2P	1A	6KA	eBG 2P C1 6kA	187495	500	90
	2P	2A	6KA	eBG 2P C2 6kA	187496	500	90
	2P	3A	6KA	eBG 2P C3 6kA	187497	500	90
	2P	4A	6KA	eBG 2P C4 6kA	187498	500	90
	2P	5A	6KA	eBG 2P C5 6kA	187499	500	90
	2P	6A	6KA	eBG 2P C6 6kA	187500	400	90
	2P	10A	6KA	eBG 2P C10 6kA	187501	400	90
	2P	16A	6KA	eBG 2P C16 6kA	187503	400	90
	2P	20A	6KA	eBG 2P C20 6kA	187504	400	90
	2P	25A	6KA	eBG 2P C25 6kA	187505	400	90
	2P	32A	6KA	eBG 2P C32 6kA	187506	400	90
	2P	40A	6KA	eBG 2P C40 6kA	187507	480	90

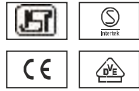
	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
1 3 5 2 4 6	3P	1A	6KA	eBG 3P C1 6kA	187511	730	60
	3P	2A	6KA	eBG 3P C2 6kA	187512	730	60
	3P	3A	6KA	eBG 3P C3 6kA	187513	730	60
	3P	4A	6KA	eBG 3P C4 6kA	187514	730	60
	3P	5A	6KA	eBG 3P C5 6kA	187515	730	60
	3P	6A	6KA	eBG 3P C6 6kA	187516	660	60
	3P	10A	6KA	eBG 3P C10 6kA	187517	660	60
	3P	16A	6KA	eBG 3P C16 6kA	187519	660	60
	3P	20A	6KA	eBG 3P C20 6kA	187520	660	60
	3P	25A	6KA	eBG 3P C25 6kA	187521	660	60
	3P	32A	6KA	eBG 3P C32 6kA	187522	660	60
	3P	40A	6KA	eBG 3P C40 6kA	187523	710	60

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
1 3 5 7 2 4 6 8	4P	1A	6KA	eBG 4P C1 6kA	187527	950	45
	4P	2A	6KA	eBG 4P C2 6kA	187528	950	45
	4P	3A	6KA	eBG 4P C3 6kA	187529	950	45
	4P	4A	6KA	eBG 4P C4 6kA	187530	950	45
	4P	5A	6KA	eBG 4P C5 6kA	187531	950	45
	4P	6A	6KA	eBG 4P C6 6kA	187532	870	45
	4P	10A	6KA	eBG 4P C10 6kA	187533	870	45
	4P	16A	6KA	eBG 4P C16 6kA	187535	870	45
	4P	20A	6KA	eBG 4P C20 6kA	187536	870	45
	4P	25A	6KA	eBG 4P C25 6kA	187537	870	45
	4P	32A	6KA	eBG 4P C32 6kA	187538	870	45
	4P	40A	6KA	eBG 4P C40 6kA	187539	920	45

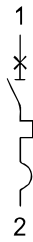


NB1-63H Miniature Circuit Breaker(B Curve - MCB)

- Rated Current: 1A - 63A
- Frequency: 50/60Hz
- Curves: B, C, D
- Overload Protection, Short Circuit Protection, Positive Isolation
- Standards: IEC60898-1



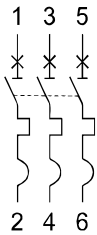
MCB Frame	Breaking capacity	Poles	Curves	Current
NB1-63	H:10kA	1P	B	6A



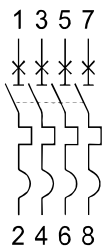
Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
1P	1A	10KA	NB1-63H 1P B1 10kA DB	179767	330	180
1P	2A	10KA	NB1-63H 1P B2 10kA DB	179771	330	180
1P	3A	10KA	NB1-63H 1P B3 10kA DB	179774	330	180
1P	4A	10KA	NB1-63H 1P B4 10kA DB	179776	330	180
1P	6A	10KA	NB1-63H 1P B6 10kA DB	179779	280	180
1P	10A	10KA	NB1-63H 1P B10 10kA DB	179768	280	180
1P	13A	10KA	NB1-63H 1P B13 10kA DB	179769	280	180
1P	16A	10KA	NB1-63H 1P B16 10kA DB	179770	280	180
1P	20A	10KA	NB1-63H 1P B20 10kA DB	179772	280	180
1P	25A	10KA	NB1-63H 1P B25 10kA DB	179773	280	180
1P	32A	10KA	NB1-63H 1P B32 10kA DB	179775	280	180
1P	40A	10KA	NB1-63H 1P B40 10kA DB	179777	330	180
1P	50A	10KA	NB1-63H 1P B50 10kA DB	179778	360	180
1P	63A	10KA	NB1-63H 1P B63 10kA DB	179780	360	180



Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
2P	1A	10KA	NB1-63H 2P B1 10kA DB	179809	740	90
2P	2A	10KA	NB1-63H 2P B2 10kA DB	179813	740	90
2P	3A	10KA	NB1-63H 2P B3 10kA DB	179816	740	90
2P	4A	10KA	NB1-63H 2P B4 10kA DB	179818	740	90
2P	6A	10KA	NB1-63H 2P B6 10kA DB	179821	700	90
2P	10A	10KA	NB1-63H 2P B10 10kA DB	179810	700	90
2P	13A	10KA	NB1-63H 2P B13 10kA DB	179811	700	90
2P	16A	10KA	NB1-63H 2P B16 10kA DB	179812	700	90
2P	20A	10KA	NB1-63H 2P B20 10kA DB	179814	700	90
2P	25A	10KA	NB1-63H 2P B25 10kA DB	179815	700	90
2P	32A	10KA	NB1-63H 2P B32 10kA DB	179817	700	90
2P	40A	10KA	NB1-63H 2P B40 10kA DB	179819	770	90
2P	50A	10KA	NB1-63H 2P B50 10kA DB	179820	830	90
2P	63A	10KA	NB1-63H 2P B63 10kA DB	179822	830	90



Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
3P	1A	10KA	NB1-63H 3P B1 10kA DB	179851	1090	60
3P	2A	10KA	NB1-63H 3P B2 10kA DB	179855	1090	60
3P	3A	10KA	NB1-63H 3P B3 10kA DB	179858	1090	60
3P	4A	10KA	NB1-63H 3P B4 10kA DB	179860	1090	60
3P	6A	10KA	NB1-63H 3P B6 10kA DB	179863	1000	60
3P	10A	10KA	NB1-63H 3P B10 10kA DB	179852	1000	60
3P	13A	10KA	NB1-63H 3P B13 10kA DB	179853	1000	60
3P	16A	10KA	NB1-63H 3P B16 10kA DB	179854	1000	60
3P	20A	10KA	NB1-63H 3P B20 10kA DB	179856	1000	60
3P	25A	10KA	NB1-63H 3P B25 10kA DB	179857	1000	60
3P	32A	10KA	NB1-63H 3P B32 10kA DB	179859	1000	60
3P	40A	10KA	NB1-63H 3P B40 10kA DB	179861	1150	60
3P	50A	10KA	NB1-63H 3P B50 10kA DB	179862	1180	60
3P	63A	10KA	NB1-63H 3P B63 10kA DB	179864	1180	60



Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
4P	1A	10KA	NB1-63H 4P B1 10kA DB	179893	1600	45
4P	2A	10KA	NB1-63H 4P B2 10kA DB	179897	1600	45
4P	3A	10KA	NB1-63H 4P B3 10kA DB	179900	1600	45
4P	4A	10KA	NB1-63H 4P B4 10kA DB	179902	1600	45
4P	6A	10KA	NB1-63H 4P B6 10kA DB	179905	1540	45
4P	10A	10KA	NB1-63H 4P B10 10kA DB	179894	1540	45
4P	13A	10KA	NB1-63H 4P B13 10kA DB	179895	1540	45
4P	16A	10KA	NB1-63H 4P B16 10kA DB	179896	1540	45
4P	20A	10KA	NB1-63H 4P B20 10kA DB	179898	1540	45
4P	25A	10KA	NB1-63H 4P B25 10kA DB	179899	1540	45
4P	32A	10KA	NB1-63H 4P B32 10kA DB	179901	1540	45
4P	40A	10KA	NB1-63H 4P B40 10kA DB	179903	1590	45
4P	50A	10KA	NB1-63H 4P B50 10kA DB	179904	1740	45
4P	63A	10KA	NB1-63H 4P B63 10kA DB	179906	1740	45



NB1-63H Miniature Circuit Breaker (C Curve - MCB)

- Rated current: 1A - 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
NB1-63	H:10kA	1P	C	6A

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
	1P	1A	10kA	NB1-63H 1P C1 10kA DB	179781	340	180
	1P	2A	10kA	NB1-63H 1P C2 10kA DB	179785	340	180
	1P	3A	10kA	NB1-63H 1P C3 10kA DB	179788	340	180
	1P	4A	10kA	NB1-63H 1P C4 10kA DB	179790	340	180
	1P	6A	10kA	NB1-63H 1P C6 10kA DB	179793	300	180
	1P	10A	10kA	NB1-63H 1P C10 10kA DB	179782	300	180
	1P	13A	10kA	NB1-63H 1P C13 10kA DB	179783	300	180
	1P	16A	10kA	NB1-63H 1P C16 10kA DB	179784	300	180
	1P	20A	10kA	NB1-63H 1P C20 10kA DB	179786	300	180
	1P	25A	10kA	NB1-63H 1P C25 10kA DB	179787	300	180
	1P	32A	10kA	NB1-63H 1P C32 10kA DB	179789	300	180
	1P	40A	10kA	NB1-63H 1P C40 10kA DB	179791	340	180
	1P	50A	10kA	NB1-63H 1P C50 10kA DB	179792	360	180
	1P	63A	10kA	NB1-63H 1P C63 10kA DB	179794	360	180

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
	2P	1A	10kA	NB1-63H 2P C1 10kA DB	179823	750	90
	2P	2A	10kA	NB1-63H 2P C2 10kA DB	179827	750	90
	2P	3A	10kA	NB1-63H 2P C3 10kA DB	179830	750	90
	2P	4A	10kA	NB1-63H 2P C4 10kA DB	179832	750	90
	2P	6A	10kA	NB1-63H 2P C6 10kA DB	179835	720	90
	2P	10A	10kA	NB1-63H 2P C10 10kA DB	179824	720	90
	2P	13A	10kA	NB1-63H 2P C13 10kA DB	179825	720	90
	2P	16A	10kA	NB1-63H 2P C16 10kA DB	179826	720	90
	2P	20A	10kA	NB1-63H 2P C20 10kA DB	179828	720	90
	2P	25A	10kA	NB1-63H 2P C25 10kA DB	179829	720	90
	2P	32A	10kA	NB1-63H 2P C32 10kA DB	179831	720	90
	2P	40A	10kA	NB1-63H 2P C40 10kA DB	179833	740	90
	2P	50A	10kA	NB1-63H 2P C50 10kA DB	179834	770	90
	2P	63A	10kA	NB1-63H 2P C63 10kA DB	179836	770	90

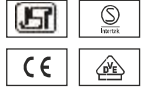
	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
	3P	1A	10kA	NB1-63H 3P C1 10kA DB	179865	1140	60
	3P	2A	10kA	NB1-63H 3P C2 10kA DB	179869	1140	60
	3P	3A	10kA	NB1-63H 3P C3 10kA DB	179872	1140	60
	3P	4A	10kA	NB1-63H 3P C4 10kA DB	179874	1140	60
	3P	6A	10kA	NB1-63H 3P C6 10kA DB	179877	1040	60
	3P	10A	10kA	NB1-63H 3P C10 10kA DB	179866	1040	60
	3P	13A	10kA	NB1-63H 3P C13 10kA DB	179867	1040	60
	3P	16A	10kA	NB1-63H 3P C16 10kA DB	179868	1040	60
	3P	20A	10kA	NB1-63H 3P C20 10kA DB	179870	1040	60
	3P	25A	10kA	NB1-63H 3P C25 10kA DB	179871	1040	60
	3P	32A	10kA	NB1-63H 3P C32 10kA DB	179873	1040	60
	3P	40A	10kA	NB1-63H 3P C40 10kA DB	179875	1100	60
	3P	50A	10kA	NB1-63H 3P C50 10kA DB	179876	1170	60
	3P	63A	10kA	NB1-63H 3P C63 10kA DB	179878	1170	60

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
	4P	1A	10kA	NB1-63H 4P C1 10kA DB	179907	1650	45
	4P	2A	10kA	NB1-63H 4P C2 10kA DB	179911	1650	45
	4P	3A	10kA	NB1-63H 4P C3 10kA DB	179914	1650	45
	4P	4A	10kA	NB1-63H 4P C4 10kA DB	179916	1650	45
	4P	6A	10kA	NB1-63H 4P C6 10kA DB	179919	1580	45
	4P	10A	10kA	NB1-63H 4P C10 10kA DB	179908	1580	45
	4P	13A	10kA	NB1-63H 4P C13 10kA DB	179909	1580	45
	4P	16A	10kA	NB1-63H 4P C16 10kA DB	179910	1580	45
	4P	20A	10kA	NB1-63H 4P C20 10kA DB	179912	1580	45
	4P	25A	10kA	NB1-63H 4P C25 10kA DB	179913	1580	45
	4P	32A	10kA	NB1-63H 4P C32 10kA DB	179915	1580	45
	4P	40A	10kA	NB1-63H 4P C40 10kA DB	179917	1680	45
	4P	50A	10kA	NB1-63H 4P C50 10kA DB	179918	1720	45
	4P	63A	10kA	NB1-63H 4P C63 10kA DB	179920	1720	45



NB1-63H Miniature Circuit Breaker (C Curve - MCB)

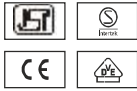
- Rated Current: 1A - 63A
- Frequency: 50/60Hz
- Curves: B, C, D
- Overload Protection, Short Circuit Protection, Positive Isolation
- Standard: IEC60898-1



MCB Frame	Breaking capacity	Poles	Curves	Current
NB1-63	H:10kA	1P+N	C	6A

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
	1P+N	6A	10KA	NB1-63H 1P+N C6 10kA DB N-R	201915	640	90
	1P+N	10A	10KA	NB1-63H 1P+N C10 10kA DB N-R	183845	640	90
	1P+N	13A	10KA	NB1-63H 1P+N C13 10kA DB N-R	183846	640	90
	1P+N	16A	10KA	NB1-63H 1P+N C16 10kA DB N-R	205721	640	90
	1P+N	20A	10KA	NB1-63H 1P+N C20 10kA DB N-R	205722	640	90
	1P+N	25A	10KA	NB1-63H 1P+N C25 10kA DB N-R	205723	640	90
	1P+N	32A	10KA	NB1-63H 1P+N C32 10kA DB N-R	201910	640	90
	1P+N	40A	10KA	NB1-63H 1P+N C40 10kA DB N-R	201911	660	90
	1P+N	63A	10KA	NB1-63H 1P+N C63 10kA DB N-R	201912	670	90

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
	3P+N	6A	10KA	NB1-63H 3P+N C6 10kA DB N-R	183847	1380	45
	3P+N	10A	10KA	NB1-63H 3P+N C10 10kA DB N-R	183848	1380	45
	3P+N	13A	10KA	NB1-63H 3P+N C13 10kA DB N-R	183849	1380	45
	3P+N	16A	10KA	NB1-63H 3P+N C16 10kA DB N-R	183850	1380	45
	3P+N	25A	10KA	NB1-63H 3P+N C25 10kA DB N-R	183851	1380	45
	3P+N	32A	10KA	NB1-63H 3P+N C32 10kA DB N-R	183852	1380	45
	3P+N	40A	10KA	NB1-63H 3P+N C40 10kA DB N-R	201913	1450	45
	3P+N	63A	10KA	NB1-63H 3P+N C63 10kA DB N-R	201914	1490	45



NB1-63H Miniature Circuit Breaker(D Curve - MCB)

- Rated current: 1A - 63A
- Frequency: 50/60Hz
- Curves: B, C, D
- Overload Protection, Short Circuit Protection, Positive Isolation
- Standard: IEC60898-1

MCB Frame	Breaking capacity	Poles	Curves	Current
NB1-63	H:10kA	1P	B	6A

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
	1P	1A	10KA	NB1-63H 1P D1 10kA DB	179795	370	180
	1P	2A	10KA	NB1-63H 1P D2 10kA DB	179799	370	180
	1P	3A	10KA	NB1-63H 1P D3 10kA DB	179802	370	180
	1P	4A	10KA	NB1-63H 1P D4 10kA DB	179804	370	180
	1P	6A	10KA	NB1-63H 1P D6 10kA DB	179807	350	180
	1P	10A	10KA	NB1-63H 1P D10 10kA DB	179796	350	180
	1P	16A	10KA	NB1-63H 1P D16 10kA DB	179798	350	180
	1P	20A	10KA	NB1-63H 1P D20 10kA DB	179800	350	180
	1P	25A	10KA	NB1-63H 1P D25 10kA DB	179801	350	180
	1P	32A	10KA	NB1-63H 1P D32 10kA DB	179803	350	180
	1P	40A	10KA	NB1-63H 1P D40 10kA DB	179805	410	180
	1P	50A	10KA	NB1-63H 1P D50 10kA DB	179806	430	180
	1P	63A	10KA	NB1-63H 1P D63 10kA DB	179808	430	180

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
	2P	1A	10KA	NB1-63H 2P D1 10kA DB	179837	780	90
	2P	2A	10KA	NB1-63H 2P D2 10kA DB	179841	780	90
	2P	3A	10KA	NB1-63H 2P D3 10kA DB	179844	780	90
	2P	4A	10KA	NB1-63H 2P D4 10kA DB	179846	780	90
	2P	6A	10KA	NB1-63H 2P D6 10kA DB	179849	730	90
	2P	8A	10KA	NB1-63H 2P D8 10kA DB	181107	730	90
	2P	10A	10KA	NB1-63H 2P D10 10kA DB	179838	730	90
	2P	16A	10KA	NB1-63H 2P D16 10kA DB	179840	730	90
	2P	20A	10KA	NB1-63H 2P D20 10kA DB	179842	730	90
	2P	25A	10KA	NB1-63H 2P D25 10kA DB	179843	730	90
	2P	32A	10KA	NB1-63H 2P D32 10kA DB	179845	730	90
	2P	40A	10KA	NB1-63H 2P D40 10kA DB	179847	770	90
	2P	50A	10KA	NB1-63H 2P D50 10kA DB	179848	790	90
	2P	63A	10KA	NB1-63H 2P D63 10kA DB	179850	790	90

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
	3P	1A	10KA	NB1-63H 3P D1 10kA DB	179879	1190	60
	3P	2A	10KA	NB1-63H 3P D2 10kA DB	179883	1190	60
	3P	3A	10KA	NB1-63H 3P D3 10kA DB	179886	1190	60
	3P	4A	10KA	NB1-63H 3P D4 10kA DB	179888	1190	60
	3P	6A	10KA	NB1-63H 3P D6 10kA DB	179891	1080	60
	3P	10A	10KA	NB1-63H 3P D10 10kA DB	179880	1080	60
	3P	16A	10KA	NB1-63H 3P D16 10kA DB	179882	1080	60
	3P	20A	10KA	NB1-63H 3P D20 10kA DB	179884	1080	60
	3P	25A	10KA	NB1-63H 3P D25 10kA DB	179885	1080	60
	3P	32A	10KA	NB1-63H 3P D32 10kA DB	179887	1080	60
	3P	40A	10KA	NB1-63H 3P D40 10kA DB	179889	1150	60
	3P	50A	10KA	NB1-63H 3P D50 10kA DB	179890	1200	60
	3P	63A	10KA	NB1-63H 3P D63 10kA DB	179892	1200	60

	Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
	4P	1A	10KA	NB1-63H 4P D1 10kA DB	179921	1720	45
	4P	2A	10KA	NB1-63H 4P D2 10kA DB	179925	1720	45
	4P	3A	10KA	NB1-63H 4P D3 10kA DB	179928	1720	45
	4P	4A	10KA	NB1-63H 4P D4 10kA DB	179930	1720	45
	4P	6A	10KA	NB1-63H 4P D6 10kA DB	179933	1660	45
	4P	10A	10KA	NB1-63H 4P D10 10kA DB	179922	1660	45
	4P	13A	10KA	NB1-63H 4P D13 10kA DB	179923	1660	45
	4P	16A	10KA	NB1-63H 4P D16 10kA DB	179924	1660	45
	4P	20A	10KA	NB1-63H 4P D20 10kA DB	179926	1660	45
	4P	25A	10KA	NB1-63H 4P D25 10kA DB	179927	1660	45
	4P	32A	10KA	NB1-63H 4P D32 10kA DB	179929	1660	45
	4P	40A	10KA	NB1-63H 4P D40 10kA DB	179931	1770	45
	4P	50A	10KA	NB1-63H 4P D50 10kA DB	179932	1840	45
	4P	63A	10KA	NB1-63H 4P D63 10kA DB	179934	1840	45



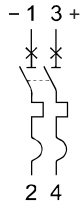
NB1-63DC Miniature Circuit Breaker (DC MCB)

- Rated Current: 1A - 63A
- Rated Voltage : Upto 1000V DC; (1P: 250V DC / 2P: 500V DC / 4P:1000V DC)
- Curve: C Type,(7~10)In
- Overload Protection, Short Circuit Protection, Positive Isolation
- Standard: IEC60947-2

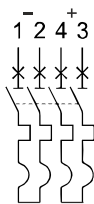
MCB Frame	Breaking capacity	Poles	Curves	Current
NB1-63DC	6kA	1P	C	6A



Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
1P	1A	6KA	NB1-63DC 1P C1A DC250V 6KA	182699	500	180
1P	2A	6KA	NB1-63DC 1P C2A DC250V 6KA	182700	500	180
1P	3A	6KA	NB1-63DC 1P C3A DC250V 6KA	182701	500	180
1P	4A	6KA	NB1-63DC 1P C4A DC250V 6KA	182702	500	180
1P	6A	6KA	NB1-63DC 1P C6A DC250V 6KA	182703	470	180
1P	10A	6KA	NB1-63DC 1P C10A DC250V 6KA	182704	470	180
1P	16A	6KA	NB1-63DC 1P C16A DC250V 6KA	182706	470	180
1P	20A	6KA	NB1-63DC 1P C20A DC250V 6KA	182707	470	180
1P	25A	6KA	NB1-63DC 1P C25A DC250V 6KA	182708	470	180
1P	32A	6KA	NB1-63DC 1P C32A DC250V 6KA	182709	470	180
1P	40A	6KA	NB1-63DC 1P C40A DC250V 6KA	182710	510	180
1P	50A	6KA	NB1-63DC 1P C50A DC250V 6KA	182711	550	180
1P	63A	6KA	NB1-63DC 1P C63A DC250V 6KA	182712	550	180



Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
2P	1A	6KA	NB1-63DC 2P C1A DC500V 6KA	182713	980	90
2P	2A	6KA	NB1-63DC 2P C2A DC500V 6KA	182714	980	90
2P	3A	6KA	NB1-63DC 2P C3A DC500V 6KA	182715	980	90
2P	4A	6KA	NB1-63DC 2P C4A DC500V 6KA	182716	980	90
2P	6A	6KA	NB1-63DC 2P C6A DC500V 6KA	182717	900	90
2P	10A	6KA	NB1-63DC 2P C10A DC500V 6KA	182718	900	90
2P	16A	6KA	NB1-63DC 2P C16A DC500V 6KA	182720	900	90
2P	20A	6KA	NB1-63DC 2P C20A DC500V 6KA	182721	900	90
2P	25A	6KA	NB1-63DC 2P C25A DC500V 6KA	182722	900	90
2P	32A	6KA	NB1-63DC 2P C32A DC500V 6KA	182723	900	90
2P	40A	6KA	NB1-63DC 2P C40A DC500V 6KA	182724	940	90
2P	50A	6KA	NB1-63DC 2P C50A DC500V 6KA	182725	990	90
2P	63A	6KA	NB1-63DC 2P C63A DC500V 6KA	182726	990	90



Poles	In	Icu	Description	SKU Code	MRP (INR)	Packing
4P	1A	6KA	NB1-63DC 4P C1A DC1000V 6KA	182727	1960	45
4P	2A	6KA	NB1-63DC 4P C2A DC1000V 6KA	182728	1960	45
4P	3A	6KA	NB1-63DC 4P C3A DC1000V 6KA	182729	1960	45
4P	4A	6KA	NB1-63DC 4P C4A DC1000V 6KA	182730	1960	45
4P	6A	6KA	NB1-63DC 4P C6A DC1000V 6KA	182731	1890	45
4P	10A	6KA	NB1-63DC 4P C10A DC1000V 6KA	182732	1890	45
4P	16A	6KA	NB1-63DC 4P C16A DC1000V 6KA	182734	1890	45
4P	20A	6KA	NB1-63DC 4P C20A DC1000V 6KA	182735	1890	45
4P	25A	6KA	NB1-63DC 4P C25A DC1000V 6KA	182736	1890	45
4P	32A	6KA	NB1-63DC 4P C32A DC1000V 6KA	182737	1890	45
4P	40A	6KA	NB1-63DC 4P C40A DC1000V 6KA	182738	1980	45
4P	50A	6KA	NB1-63DC 4P C50A DC1000V 6KA	182739	2040	45
4P	63A	6KA	NB1-63DC 4P C63A DC1000V 6KA	182740	2040	45



NL1-63 RCCB AC type

- Rated Current: 25A - 63A
- Frequency: 50/60Hz
- Sensitivity: AC class, A class, G/SI class, S class (On Request)
- Standard: IEC/EN 61008-1
- Rated sensitivity $I_{\Delta n}$: 30mA, 100mA, 300mA & 500mA

RCCB Frame	Poles	Current	Sensitivity Current	Sensitivity Wave	Breaking Capacity
NL1-63	2P	25A	30mA	AC	6kA

	Poles	In	Icn	$I_{\Delta n}$	Description	SKU Code	MRP (INR)	Packing
	2P	25A	6kA	30mA	NL1-63 2P 25A 30mA AC 6kA DB	200212	1910	90
	2P	40A	6kA	30mA	NL1-63 2P 40A 30mA AC 6kA DB	200213	1910	90
	2P	63A	6kA	30mA	NL1-63 2P 63A 30mA AC 6kA DB	200214	1930	90
	2P	25A	6kA	100mA	NL1-63 2P 25A 100mA AC 6kA DB	200215	1830	90
	2P	40A	6kA	100mA	NL1-63 2P 40A 100mA AC 6kA DB	200216	1830	90
	2P	63A	6kA	100mA	NL1-63 2P 63A 100mA AC 6kA DB	200217	1850	90
	2P	25A	6kA	300mA	NL1-63 2P 25A 300mA AC 6kA DB	200218	1840	90
	2P	40A	6kA	300mA	NL1-63 2P 40A 300mA AC 6kA DB	200219	1840	90
	2P	63A	6kA	300mA	NL1-63 2P 63A 300mA AC 6kA DB	200220	1890	90

	Poles	In	Icn	$I_{\Delta n}$	Description	SKU Code	MRP (INR)	Packing
	2P	25A	10kA	30mA	NL1-63 2P 25A 30mA AC 10kA DB	200374	1960	90
	2P	40A	10kA	30mA	NL1-63 2P 40A 30mA AC 10kA DB	200375	1960	90
	2P	63A	10kA	30mA	NL1-63 2P 63A 30mA AC 10kA DB	200376	2000	90
	2P	25A	10kA	100mA	NL1-63 2P 25A 100mA AC 10kA DB	200377	1900	90
	2P	40A	10kA	100mA	NL1-63 2P 40A 100mA AC 10kA DB	200378	1900	90
	2P	63A	10kA	100mA	NL1-63 2P 63A 100mA AC 10kA DB	200379	1920	90
	2P	25A	10kA	300mA	NL1-63 2P 25A 300mA AC 10kA DB	200380	1920	90
	2P	40A	10kA	300mA	NL1-63 2P 40A 300mA AC 10kA DB	200381	1920	90
	2P	63A	10kA	300mA	NL1-63 2P 63A 300mA AC 10kA DB	200382	1940	90

	Poles	In	Icn	$I_{\Delta n}$	Description	SKU Code	MRP (INR)	Packing
	4P	25A	6kA	30mA	NL1-63 4P 25A 30mA AC 6kA DB	200223	2670	36
	4P	40A	6kA	30mA	NL1-63 4P 40A 30mA AC 6kA DB	200224	2670	36
	4P	63A	6kA	30mA	NL1-63 4P 63A 30mA AC 6kA DB	200225	2710	36
	4P	25A	6kA	100mA	NL1-63 4P 25A 100mA AC 6kA DB	200226	2570	36
	4P	40A	6kA	100mA	NL1-63 4P 40A 100mA AC 6kA DB	200227	2570	36
	4P	63A	6kA	100mA	NL1-63 4P 63A 100mA AC 6kA DB	200228	2610	36
	4P	25A	6kA	300mA	NL1-63 4P 25A 300mA AC 6kA DB	200229	2590	36
	4P	40A	6kA	300mA	NL1-63 4P 40A 300mA AC 6kA DB	200230	2590	36
	4P	63A	6kA	300mA	NL1-63 4P 63A 300mA AC 6kA DB	200231	2630	36

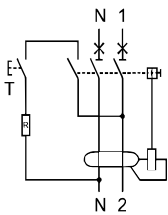
	Poles	In	Icn	$I_{\Delta n}$	Description	SKU Code	MRP (INR)	Packing
	4P	25A	10kA	30mA	NL1-63 4P 25A 30mA AC 10kA DB	200383	2800	36
	4P	40A	10kA	30mA	NL1-63 4P 40A 30mA AC 10kA DB	200384	2800	36
	4P	63A	10kA	30mA	NL1-63 4P 63A 30mA AC 10kA DB	200385	2850	36
	4P	25A	10kA	100mA	NL1-63 4P 25A 100mA AC 10kA DB	200386	2690	36
	4P	40A	10kA	100mA	NL1-63 4P 40A 100mA AC 10kA DB	200387	2690	36
	4P	63A	10kA	100mA	NL1-63 4P 63A 100mA AC 10kA DB	200388	2740	36
	4P	25A	10kA	300mA	NL1-63 4P 25A 300mA AC 10kA DB	200389	2710	36
	4P	40A	10kA	300mA	NL1-63 4P 40A 300mA AC 10kA DB	200390	2710	36
	4P	63A	10kA	300mA	NL1-63 4P 63A 300mA AC 10kA DB	200391	2770	36



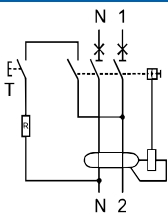
NL1-63 RCCB A type

- Rated Current: 25A - 63A
- Frequency: 50/60Hz
- Sensitivity: AC class, A Class, G/SI Class, S Class (On Request)
- Standard: IEC/EN 61008-1
- Rated sensitivity $I_{\Delta n}$: 30mA, 100mA, 300mA & 500mA

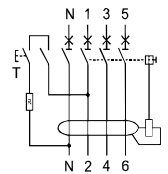
RCCB Frame	Poles	Current	Sensitivity Current	Sensitivity Wave	Breaking Capacity
NL1-63	2P	25A	30mA	A	6kA



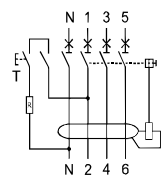
Poles	In	Icn	$I_{\Delta n}$	Description	SKU Code	MRP (INR)	Packing
2P	25A	6kA	30mA	NL1-63 2P 25A 30mA A 6kA DB	200209	2020	90
2P	40A	6kA	30mA	NL1-63 2P 40A 30mA A 6kA DB	200210	2020	90
2P	63A	6kA	30mA	NL1-63 2P 63A 30mA A 6kA DB	200211	2070	90
2P	25A	6kA	100mA	NL1-63 2P 25A 100mA A 6kA DB	200524	1940	90
2P	40A	6kA	100mA	NL1-63 2P 40A 100mA A 6kA DB	200394	1940	90
2P	63A	6kA	100mA	NL1-63 2P 63A 100mA A 6kA DB	200815	2000	90
2P	25A	6kA	300mA	NL1-63 2P 25A 300mA A 6kA DB	200880	1960	90
2P	40A	6kA	300mA	NL1-63 2P 40A 300mA A 6kA DB	200881	1960	90
2P	63A	6kA	300mA	NL1-63 2P 63A 300mA A 6kA DB	200882	2010	90



Poles	In	Icn	$I_{\Delta n}$	Description	SKU Code	MRP (INR)	Packing
2P	25A	10kA	30mA	NL1-63 2P 25A 30mA A 10kA DB	200584	2020	90
2P	40A	10kA	30mA	NL1-63 2P 40A 30mA A 10kA DB	200362	2020	90
2P	63A	10kA	30mA	NL1-63 2P 63A 30mA A 10kA DB	200363	2050	90
2P	25A	10kA	100mA	NL1-63 2P 25A 100mA A 10kA DB	200847	1940	90
2P	40A	10kA	100mA	NL1-63 2P 40A 100mA A 10kA DB	200848	1940	90
2P	63A	10kA	100mA	NL1-63 2P 63A 100mA A 10kA DB	200761	1970	90
2P	25A	10kA	300mA	NL1-63 2P 25A 300mA A 10kA DB	200585	1960	90
2P	40A	10kA	300mA	NL1-63 2P 40A 300mA A 10kA DB	200586	1960	90
2P	63A	10kA	300mA	NL1-63 2P 63A 300mA A 10kA DB	200587	2000	90



Poles	In	Icn	$I_{\Delta n}$	Description	SKU Code	MRP (INR)	Packing
4P	25A	6kA	30mA	NL1-63 4P 25A 30mA A 6kA DB	200221	2920	36
4P	40A	6kA	30mA	NL1-63 4P 40A 30mA A 6kA DB	200222	2920	36
4P	63A	6kA	30mA	NL1-63 4P 63A 30mA A 6kA DB	200535	3220	36
4P	25A	6kA	100mA	NL1-63 4P 25A 100mA A 6kA DB	200762	2820	36
4P	40A	6kA	100mA	NL1-63 4P 40A 100mA A 6kA DB	200508	2820	36
4P	63A	6kA	100mA	NL1-63 4P 63A 100mA A 6kA DB	200401	2850	36
4P	25A	6kA	300mA	NL1-63 4P 25A 300mA A 6kA DB	200531	2840	36
4P	40A	6kA	300mA	NL1-63 4P 40A 300mA A 6kA DB	200509	2840	36
4P	63A	6kA	300mA	NL1-63 4P 63A 300mA A 6kA DB	200510	2880	36



Poles	In	Icn	$I_{\Delta n}$	Description	SKU Code	MRP (INR)	Packing
4P	25A	10kA	30mA	NL1-63 4P 25A 30mA A 10kA DB	200368	2920	36
4P	40A	10kA	30mA	NL1-63 4P 40A 30mA A 10kA DB	200364	2920	36
4P	63A	10kA	30mA	NL1-63 4P 63A 30mA A 10kA DB	200365	3240	36
4P	40A	10kA	100mA	NL1-63 4P 40A 100mA A 10kA DB	200370	2820	36
4P	63A	10kA	100mA	NL1-63 4P 63A 100mA A 10kA DB	200371	2860	36
4P	25A	10kA	300mA	NL1-63 4P 25A 300mA A 10kA DB	200372	2840	36
4P	40A	10kA	300mA	NL1-63 4P 40A 300mA A 10kA DB	200366	2840	36
4P	63A	10kA	300mA	NL1-63 4P 63A 300mA A 10kA DB	200367	2900	36

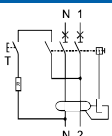


NL1-100 RCCB AC type (Magnetic)

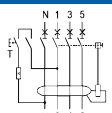
- Rated Current: 63A - 100A;
- Frequency: 50/60Hz;
- Sensitivity: AC class, A class, G/SI class, S class (On Request)
- Standard: IEC/EN 61008-1;
- Rated sensitivity $I_{\Delta n}$: 30mA, 100mA, 300mA & 500mA

RCCB Frame	Poles	Current	Sensitivity Current	Sensitivity Wave	Breaking Capacity
NL1-100	2P	80A	30mA	AC	6kA

Poles	In	Icn	I _{Δn}	Description	SKU Code	MRP (INR)	Packing
2P	80A	6kA	30mA	NL1-100 2P 80A 30mA AC 6kA	200277	2480	90
2P	80A	6kA	100mA	NL1-100 2P 80A 100mA AC 6kA	200279	2390	90
2P	80A	6kA	300mA	NL1-100 2P 80A 300mA AC 6kA	200281	2410	90
2P	100A	6kA	30mA	NL1-100 2P 100A 30mA AC 6kA	200278	2490	90
2P	100A	6kA	100mA	NL1-100 2P 100A 100mA AC 6kA	200280	2410	90
2P	100A	6kA	300mA	NL1-100 2P 100A 300mA AC 6kA	200282	2440	90



Poles	In	Icn	I _{Δn}	Description	SKU Code	MRP (INR)	Packing
4P	80A	6kA	100mA	NL1-100 4P 80A 100mA AC-type 6kA	200759	3390	36
4P	80A	6kA	300mA	NL1-100 4P 80A 300mA AC-type 6kA	200760	3430	36
4P	100A	6kA	100mA	NL1-100 4P 100A 100mA AC-type 6kA	200757	3430	36
4P	100A	6kA	300mA	NL1-100 4P 100A 300mA AC-type 6kA	200758	3460	36

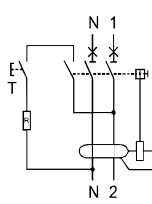


NL210 RCCB B type

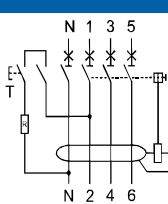
- Rated Current: 25A - 63A
- Frequency: 50/60Hz
- Sensitivity: Type B
- Standard: IEC/EN 62423 & IEC/EN 61008-1
- Certification : CE

RCCB Frame	Poles	Current	Sensitivity Current	Sensitivity Wave	Breaking Capacity
NL210	1P+N	25A	30mA	B type	10kA

Poles	In	Icn	I _{Δn}	Description	SKU Code	MRP (INR)	Packing
1P+N	25A	10kA	30mA	NL210 1P+N 25A 30mA B-type 10kA	782011	Price on Request	45
1P+N	40A	10kA	30mA	NL210 1P+N 40A 30mA B-type 10kA	782012	Price on Request	45
1P+N	63A	10kA	30mA	NL210 1P+N 63A 30mA B-type 10kA	782013	Price on Request	45
1P+N	25A	10kA	100mA	NL210 1P+N 25A 100mA B-type 10kA	782014	Price on Request	45
1P+N	40A	10kA	100mA	NL210 1P+N 40A 100mA B-type 10kA	782015	Price on Request	45
1P+N	63A	10kA	100mA	NL210 1P+N 63A 100mA B-type 10kA	782016	Price on Request	45
1P+N	25A	10kA	300mA	NL210 1P+N 25A 300mA B-type 10kA	782017	Price on Request	45
1P+N	40A	10kA	300mA	NL210 1P+N 40A 300mA B-type 10kA	782018	Price on Request	45
1P+N	63A	10kA	300mA	NL210 1P+N 63A 300mA B-type 10kA	782019	Price on Request	45



Poles	In	Icn	I _{Δn}	Description	SKU Code	MRP (INR)	Packing
3P+N	25A	10kA	30mA	NL210 3P+N 25A 30mA B-type 10kA	782002	Price on Request	45
3P+N	40A	10kA	30mA	NL210 3P+N 40A 30mA B-type 10kA	782001	Price on Request	45
3P+N	63A	10kA	30mA	NL210 3P+N 63A 30mA B-type 10kA	782000	Price on Request	45
3P+N	25A	10kA	100mA	NL210 3P+N 25A 100mA B-type 10kA	782005	Price on Request	45
3P+N	40A	10kA	100mA	NL210 3P+N 40A 100mA B-type 10kA	782006	Price on Request	45
3P+N	63A	10kA	100mA	NL210 3P+N 63A 100mA B-type 10kA	782007	Price on Request	45
3P+N	25A	10kA	300mA	NL210 3P+N 25A 300mA B-type 10kA	782008	Price on Request	45
3P+N	40A	10kA	300mA	NL210 3P+N 40A 300mA B-type 10kA	782009	Price on Request	45
3P+N	63A	10kA	300mA	NL210 3P+N 63A 300mA B-type 10kA	782010	Price on Request	45





MCCB



DZ158 Moulded Case Circuit Breaker

- Rated Current: 63A - 125A
- Frequency: 50/60Hz
- Tripping Curves: 8-12In
- Overload Protection, Short Circuit Protection, Positive Isolation
- Standards: IEC/EN 60947-2

MCCB Frame	Breaking Capacity	Poles	Current
DZ158-125	H:10kA	1P	63-125A

	Poles	In	Icn	Description	Code	MRP (INR)	QTY
	1P	63A	10kA	DZ158-125H 1P 63A 10kA	158088	1060	108
	1P	80A	10kA	DZ158-125H 1P 80A 10kA	158089	1060	108
	1P	100A	10kA	DZ158-125H 1P 100A 10kA	158087	1060	108
	1P	125A	10kA	DZ158-125H 1P 125A 10kA	158107	1270	108

	Poles	In	Icn	Description	Code	MRP (INR)	QTY
	2P	63A	10kA	DZ158-125H 2P 63A 10kA	158091	1970	54
	2P	80A	10kA	DZ158-125H 2P 80A 10kA	158092	2120	54
	2P	100A	10kA	DZ158-125H 2P 100A 10kA	158090	2120	54
	2P	125A	10kA	DZ158-125H 2P 125A 10kA	158108	2440	54

	Poles	In	Icn	Description	Code	MRP (INR)	QTY
	3P	63A	10kA	DZ158-125H 3P 63A 10kA	158094	2780	36
	3P	80A	10kA	DZ158-125H 3P 80A 10kA	158095	2780	36
	3P	100A	10kA	DZ158-125H 3P 100A 10kA	158093	2780	36
	3P	125A	10kA	DZ158-125H 3P 125A 10kA	158109	3240	36

	Poles	In	Icn	Description	Code	MRP (INR)	QTY
	4P	63A	10kA	DZ158-125H 4P 63A 10kA	158097	3700	27
	4P	80A	10kA	DZ158-125H 4P 80A 10kA	158098	3700	27
	4P	100A	10kA	DZ158-125H 4P 100A 10kA	158096	4620	27
	4P	125A	10kA	DZ158-125H 4P 125A 10kA	158110	4620	27

SURGE ARRESTOR | CHINT PRICE LIST



NU6-II Low-voltage Surge Arrester(without Auxiliary contact)

- Max Continuous Operational Voltage U_c : 275V; 320V; 385V; 460V AC
- Max Discharge Current I_{max} (8/20 μ s): 40KA / 60KA / 100KA
- No. of Poles: 1P / 2P / 3P / 4P; ■ Frequency: 50/60Hz

SPD Series	Type	Discharge Current I_{max}	Max Continuous Voltage	Poles
NU6	II	40KA/60KA/100KA	275V/320V/ 385V/440V	1P

	Poles	U_c	I_{max}	Description	SKU Code	MRP (INR)	Packing
	1P	385V	40KA	NU6-II 40kA/385V 1P	213415	880	180
	1P	460V	40KA	NU6-II 40kA/460V 1P	213547	930	180
	1P	385V	60KA	NU6-II 60kA/385V 1P	213891	1440	180
	1P	460V	60KA	NU6-II 60kA/460V 1P	213422	1450	180
	1P	385V	100KA	NU6-II 100kA/385V 1P	213331	2870	180
	1P	460V	100KA	NU6-II 100kA/460V 1P	213579	2920	180

	Poles	U_c	I_{max}	Description	SKU Code	MRP (INR)	Packing
	2P	385V	40KA	NU6-II 40kA/385V 2P	213608	1710	90
	2P	460V	40KA	NU6-II 40kA/460V 2P	213616	1730	90
	2P	385V	60KA	NU6-II 60kA/385V 2P	213609	2810	90
	2P	460V	60KA	NU6-II 60kA/460V 2P	213550	2870	90
	2P	385V	100KA	NU6-II 100kA/385V 2P	213610	5610	90
	2P	460V	100KA	NU6-II 100kA/460V 2P	213570	5620	90

	Poles	U_c	I_{max}	Description	SKU Code	MRP (INR)	Packing
	3P	385V	40KA	NU6-II 40kA/385V 3P	213367	2580	60
	3P	460V	40KA	NU6-II 40kA/460V 3P	213583	2610	60
	3P	385V	60KA	NU6-II 60kA/385V 3P	213373	4180	60
	3P	460V	60KA	NU6-II 60kA/460V 3P	213584	4240	60
	3P	385V	100KA	NU6-II 100kA/385V 3P	213379	8420	60
	3P	460V	100KA	NU6-II 100kA/460V 3P	213571	8430	60

	Poles	U_c	I_{max}	Description	SKU Code	MRP (INR)	Packing
	4P	385V	40KA	NU6-II 40kA/385V 4P	213625	3440	45
	4P	460V	40KA	NU6-II 40kA/460V 4P	213595	3490	45
	4P	385V	60KA	NU6-II 60kA/385V 4P	213397	5560	45
	4P	460V	60KA	NU6-II 60kA/460V 4P	213596	5660	45
	4P	385V	100KA	NU6-II 100kA/385V 4P	213403	11270	45
	4P	460V	100KA	NU6-II 100kA/460V 4P	213574	11290	45

Note : DC Surge Arrester available on request. Please contact nearest branch or sales representative.

SWITCH DISCONNECTOR | CHINT PRICE LIST



NZK1/NZK2



NZK-32 Change-Over Switch

- Rated Making and Breaking Capacity 1.1Ue; 1.25Ie; $\text{COS}\phi = 0.3 \pm 0.05$; 200 times
- Frequency: 50/60Hz

CO Series	No. of Ways	Current	Poles
NZK	1	32A	1P

	Poles	Ie	Ue	Description	SKU Code	MRP (INR)	Packing
	1P	32A	250V	NZK1-32/1 1P	643000	710	108
	2P	32A	250V	NZK1-32/2 2P	643001	1440	108
	1P	32A	250V	NZK2-32/1 1P	643002	740	108
	2P	32A	250V	NZK2-32/2 2P	643003	1510	108



NH4 Switch Disconnecter

- Rated Current: 32A - 125A
- Rated Voltage: 240/415V
- Frequency: 50/60Hz
- Rated Impulse Voltage: 4KV
- Rated Insulation Voltage Ui: 500V

SD Type	Frame	Poles	Current
NH4	125	1P	32A

Poles	In	Description	SKU Code	MRP (INR)	Packing
1P	32A	NH4-125 1P 32A	398037	250	180
1P	40A	NH4-125 1P 40A	398105	260	180
1P	63A	NH4-125 1P 63A	398038	260	180
1P	100A	NH4-125 1P 100A	398036	310	180
1P	125A	NH4-125 1P 125A	398032	310	180
Poles	In	Description	SKU Code	MRP (INR)	Packing
2P	32A	NH4-125 2P 32A	398040	470	90
2P	40A	NH4-125 2P 40A	398106	500	90
2P	63A	NH4-125 2P 63A	398041	500	90
2P	100A	NH4-125 2P 100A	398039	610	90
2P	125A	NH4-125 2P 125A	398033	610	90
Poles	In	Description	SKU Code	MRP (INR)	Packing
3P	32A	NH4-125 3P 32A	398043	680	60
3P	40A	NH4-125 3P 40A	398107	730	60
3P	63A	NH4-125 3P 63A	398044	730	60
3P	100A	NH4-125 3P 100A	398042	880	60
3P	125A	NH4-125 3P 125A	398034	880	60
Poles	In	Description	SKU Code	MRP (INR)	Packing
4P	32A	NH4-125 4P 32A	398046	900	45
4P	40A	NH4-125 4P 40A	398108	950	45
4P	63A	NH4-125 4P 63A	398047	950	45
4P	100A	NH4-125 4P 100A	398045	1150	45
4P	125A	NH4-125 4P 125A	398035	1150	45

Accessories for NB1, NBH8, NB1L, NBH8LE

Function	Description	SKU Code	MRP (INR)	Packing
Auxiliary Contacts	XF9	184994	290	210
Alarm Auxiliary Contacts	XF9J	184996	300	210
Shunt Release AC/DC24V	S9 AC/DC24V	184985	660	135
Shunt Release AC/DC48V	S9 AC/DC48V	184984	660	135
Shunt Release AC230/400V	S9 AC230/400V	184986	680	135

Accessories for DZ158, DZ158LE

Function	Description	SKU Code	MRP (INR)	Packing
Auxiliary contacts	AX-1	158999	420	180

Accessories for NL1

Function	Description	SKU Code	MRP (INR)	Packing
Auxiliary contacts	AX-5	200998	310	180

Self-Recovery Overvoltage and Undervoltage Protector OUVR-1

Function	Description	SKU Code	MRP (INR)	Packing
Over/under voltage release	OUVR-1 32A 1P+N Top in, bottom out	217446	1540	96
Over/under voltage release	OUVR-1 40A 1P+N Top in, bottom out	217447	1540	96
Over/under voltage release	OUVR-1 50A 1P+N Top in, bottom out	217448	1540	96
Over/under voltage release	OUVR-1 63A 1P+N Top in, bottom out	217449	1540	96
Over/under voltage release	OUVR-1 80A 1P+N Top in, bottom out	217450	1670	96
Over/under voltage release	OUVR-1 32A 1P+N Bottom in, top out	217451	1540	96
Over/under voltage release	OUVR-1 40A 1P+N Bottom in, top out	217452	1540	96
Over/under voltage release	OUVR-1 50A 1P+N Bottom in, top out	217453	1540	96
Over/under voltage release	OUVR-1 63A 1P+N Bottom in, top out	217454	1540	96
Over/under voltage release	OUVR-1 80A 1P+N Bottom in, top out	217455	1670	96

Self-Recovery Overvoltage and Undervoltage Protector OUVR-2

Function	Description	SKU Code	MRP (INR)	Packing
Over/under voltage release	OUVR-2 32A 1P+N Bottom in, top out	217456	1670	96
Over/under voltage release	OUVR-2 40A 1P+N Bottom in, top out	217457	1670	96
Over/under voltage release	OUVR-2 50A 1P+N Bottom in, top out	217458	1670	96
Over/under voltage release	OUVR-2 63A 1P+N Bottom in, top out	217459	1670	96
Over/under voltage release	OUVR-2 80A 1P+N Bottom in, top out	217460	1770	96
Over/under voltage release	OUVR-2 32A 1P+N Bottom in, bottom out	217461	1670	96
Over/under voltage release	OUVR-2 40A 1P+N Bottom in, bottom out	217462	1670	96
Over/under voltage release	OUVR-2 50A 1P+N Bottom in, bottom out	217463	1670	96
Over/under voltage release	OUVR-2 63A 1P+N Bottom in, bottom out	217464	1670	96
Over/under voltage release	OUVR-2 80A 1P+N Bottom in, bottom out	217465	1770	96



XF9



XF9J



S9



AX-1



AX-5



OUVR-1

PANEL ACCESSORY PRODUCTS



Indicator



Pushbutton



C.T



Terminal Block

CHNT

Empower the World

INDICATOR | CHINT PRICE LIST



ND16 - Flat Round Platform (Resistive Type)

- Electric Ratings: AC50/60HZ
- Degree of Protection: IP40
- Standard: IEC60947-5-1
- Certification : CE

CE

SKU Code	Type	Voltage	Description	Colour	MRP (INR)	Packing
592761	AC/DC	6V	ND16-22B/2 6V WHT	○	140	10/300
592763	AC/DC	6V	ND16-22B/2 6V RED	●	100	10/300
592764	AC/DC	6V	ND16-22B/2 6V YEL	●	100	10/300
592762	AC/DC	6V	ND16-22B/2 6V BLU	●	140	10/300
592765	AC/DC	6V	ND16-22B/2 6V GRN	●	100	10/300
592766	AC/DC	12V	ND16-22B/2 12V WHT	○	140	10/300
592768	AC/DC	12V	ND16-22B/2 12V RED	●	100	10/300
592769	AC/DC	12V	ND16-22B/2 12V YEL	●	100	10/300
592767	AC/DC	12V	ND16-22B/2 12V BLU	●	140	10/300
592770	AC/DC	12V	ND16-22B/2 12V GRN	●	100	10/300
592771	AC/DC	24V	ND16-22B/2 24V WHT	○	140	10/300
593436	AC/DC	24V	ND16-22B/2 24V ORG	●	100	10/300
592773	AC/DC	24V	ND16-22B/2 24V RED	●	100	10/300
592774	AC/DC	24V	ND16-22B/2 24V YEL	●	100	10/300
592772	AC/DC	24V	ND16-22B/2 24V BLU	●	140	10/300
592775	AC/DC	24V	ND16-22B/2 24V GRN	●	100	10/300
592776	AC/DC	48V	ND16-22B/2 48V WHT	○	140	10/300
592778	AC/DC	48V	ND16-22B/2 48V RED	●	100	10/300
592779	AC/DC	48V	ND16-22B/2 48V YEL	●	100	10/300
592777	AC/DC	48V	ND16-22B/2 48V BLU	●	140	10/300
592780	AC/DC	48V	ND16-22B/2 48V GRN	●	100	10/300
592781	AC/DC	110V	ND16-22B/2 110V WH	○	140	10/300
593437	AC/DC	110V	TND16-22B/2 110V ORG	●	100	10/300
592783	AC/DC	110V	ND16-22B/2 110V RED	●	100	10/300
592784	AC/DC	110V	ND16-22B/2 110V YEL	●	100	10/300
592782	AC/DC	110V	ND16-22B/2 110V BLU	●	140	10/300
592785	AC/DC	110V	ND16-22B/2 110V GRN	●	100	10/300
593312	AC/DC	230V	ND16-22B/2 230V WHT	○	140	10/300
593309	AC/DC	230V	ND16-22B/2 230V RED	●	100	10/300
593311	AC/DC	230V	ND16-22B/2 230V YEL	●	100	10/300
593313	AC/DC	230V	ND16-22B/2 230V BLU	●	140	10/300
593310	AC/DC	230V	ND16-22B/2 230V GRN	●	100	10/300
592791	AC/DC	380V	ND16-22B/2 380V WHT	○	140	10/300
592793	AC/DC	380V	ND16-22B/2 380V RED	●	100	10/300
592794	AC/DC	380V	ND16-22B/2 380V YEL	●	100	10/300
592792	AC/DC	380V	ND16-22B/2 380V BLU	●	140	10/300
592795	AC/DC	380V	ND16-22B/2 380V GRN	●	100	10/300



ND16 - Arc Surface Round Lampshade (Resistive Type)

- Electric Ratings: AC50/60HZ
- Degree of Protection: IP40
- Standards: IEC60947-5-1
- Certification : CE

CE

SKU Code	Type	Voltage	Description	Colour	MRP (INR)	Packing
592831	AC/DC	6V	ND16-22D/2 6V WHT	○	140	10/300
592833	AC/DC	6V	ND16-22D/2 6V RED	●	100	10/300
592834	AC/DC	6V	ND16-22D/2 6V YEL	●	100	10/300
592832	AC/DC	6V	ND16-22D/2 6V BLU	●	140	10/300
592835	AC/DC	6V	ND16-22D/2 6V GRN	●	100	10/300
592836	AC/DC	12V	ND16-22D/2 12V WHT	○	140	10/300
592838	AC/DC	12V	ND16-22D/2 12V RED	●	100	10/300
592839	AC/DC	12V	ND16-22D/2 12V YEL	●	100	10/300
592837	AC/DC	12V	ND16-22D/2 12V BLU	●	140	10/300
592840	AC/DC	12V	ND16-22D/2 12V GRN	●	100	10/300
592841	AC/DC	24V	ND16-22D/2 24V WHT	○	140	10/300
592843	AC/DC	24V	ND16-22D/2 24V RED	●	100	10/300
592844	AC/DC	24V	ND16-22D/2 24V YEL	●	100	10/300
592842	AC/DC	24V	ND16-22D/2 24V BLU	●	140	10/300
592845	AC/DC	24V	ND16-22D/2 24V GRN	●	100	10/300
592846	AC/DC	48V	ND16-22D/2 48V WHT	○	140	10/300
592848	AC/DC	48V	ND16-22D/2 48V RED	●	100	10/300
592849	AC/DC	48V	ND16-22D/2 48V YEL	●	100	10/300
592847	AC/DC	48V	ND16-22D/2 48V BLU	●	140	10/300
592850	AC/DC	48V	ND16-22D/2 48V GRN	●	100	10/300
592851	AC/DC	110V	ND16-22D/2 110V WHT	○	140	10/300
592853	AC/DC	110V	ND16-22D/2 110V RED	●	100	10/300
592854	AC/DC	110V	ND16-22D/2 110V YEL	●	100	10/300
592852	AC/DC	110V	ND16-22D/2 110V BLU	●	140	10/300
592855	AC/DC	110V	ND16-22D/2 110V GRN	●	100	10/300
593073	AC/DC	230V	ND16-22D/2 230V WHT	○	140	10/300
593075	AC/DC	230V	ND16-22D/2 230V RED	●	100	10/300
593076	AC/DC	230V	ND16-22D/2 230V YEL	●	100	10/300
593074	AC/DC	230V	ND16-22D/2 230V BLU	●	140	10/300
593077	AC/DC	230V	ND16-22D/2 230V GRN	●	100	10/300
593448	AC/DC	400V	ND16-22D/2 400V WHT	○	140	10/300
593447	AC/DC	400V	ND16-22D/2 400V RED	●	100	10/300
593450	AC/DC	400V	ND16-22D/2 400V YEL	●	100	10/300
593451	AC/DC	400V	ND16-22D/2 400V BLU	●	140	10/300
593449	AC/DC	400V	ND16-22D/2 400V GRN	●	100	10/300

PUSH BUTTONS | CHINT PRICE LIST



NP2-BA (Non-illuminated)

- Electric Ratings: AC50/60HZ
- Degree of protection:IP40
- Compliant standards: IEC60947-5-1;
- Certification : CE

SKU Code	NO	NC	Description	Colour	MRP (INR)	Packing
573795	1	-	NP2-BA11	○	190	10/180
573787	1	-	NP2-BA21	●	190	10/180
573956	1	-	NP2-BA31	●	190	10/180
573799	1	-	NP2-BA41	●	190	10/180
573959	1	-	NP2-BA51	●	190	10/180
573892	1	-	NP2-BA61	●	190	10/180
574584	-	1	NP2-BA12	○	190	10/180
574587	-	1	NP2-BA22	●	190	10/180
573957	-	1	NP2-BA32	●	190	10/180
573890	-	1	NP2-BA42	●	190	10/180
574593	-	1	NP2-BA52	●	190	10/180
574595	-	1	NP2-BA62	●	190	10/180
574585	2	-	NP2-BA13	○	240	10/180
574588	2	-	NP2-BA23	●	240	10/180
574185	2	-	NP2-BA33	●	240	10/180
574591	2	-	NP2-BA43	●	240	10/180
574168	2	-	NP2-BA53	●	240	10/180
574596	2	-	NP2-BA63	●	240	10/180
573960	-	2	NP2-BA14	○	240	10/180
573872	-	2	NP2-BA24	●	240	10/180
573963	-	2	NP2-BA34	●	240	10/180
573965	-	2	NP2-BA44	●	240	10/180
573967	-	2	NP2-BA54	●	240	10/180
573968	-	2	NP2-BA64	●	240	10/180
574203	1	1	NP2-BA15	○	240	10/180
573962	1	1	NP2-BA25	●	240	10/180
573763	1	1	NP2-BA35	●	240	10/180
573764	1	1	NP2-BA45	●	240	10/180
574370	1	1	NP2-BA55	●	240	10/180
574308	1	1	NP2-BA65	●	240	10/180



NP2-BW (Momentary Flush Pushbutton (illuminated))

- Electric Ratings: AC50/60HZ
- Degree of protection:IP40
- Compliant standards: IEC60947-5-1;
- Certification : CE

SKU Code	NO	NC	Description	Colour	MRP (INR)	Packing
574332	1	-	NP2-BW3161 220V LED	○	260	10/120
575221	-	1	NP2-BW3162 230V LED	○	260	10/120
575222	2	-	NP2-BW3163 230V LED	○	300	10/120
575223	-	2	NP2-BW3164 230V LED	○	300	10/120
574750	1	1	NP2-BW3165 230V LED	○	300	10/120
573831	1	-	NP2-BW3361 230V LED	●	260	10/120
575225	-	1	NP2-BW3362 230V LED	●	260	10/120
575226	2	-	NP2-BW3363 230V LED	●	300	10/120
575227	-	2	NP2-BW3364 230V LED	●	300	10/120
574268	1	1	NP2-BW3365 230V LED	●	300	10/120
573832	1	-	NP2-BW3461 230V LED	●	260	10/120
574686	-	1	NP2-BW3462 230V LED	●	260	10/120
575229	2	-	NP2-BW3463 230V LED	●	300	10/120
575230	-	2	NP2-BW3464 230V LED	●	300	10/120
574267	1	1	NP2-BW3465 230V LED	●	300	10/120
573828	1	-	NP2-BW3561 230V LED	●	260	10/120
575232	-	1	NP2-BW3562 230V LED	●	260	10/120
575233	2	-	NP2-BW3563 230V LED	●	300	10/120
575234	-	2	NP2-BW3564 230V LED	●	300	10/120
574266	1	1	NP2-BW3565 230V LED	●	300	10/120
574685	1	-	NP2-BW3661 230V LED	●	260	10/120
575236	-	1	NP2-BW3662 230V LED	●	260	10/120
575237	2	-	NP2-BW3663 230V LED	●	300	10/120
575238	-	2	NP2-BW3664 230V LED	●	300	10/120
574751	1	1	NP2-BW3665 230V LED	●	300	10/120

ADD ON CONTACT BLOCK (Accessory)

SKU Code	NO	NC	Description	Type	MRP (INR)
576727	1	-	NP2-BE101	Add on	45
576725	-	1	NP2-BE102	Add on	45



PUSH BUTTONS | CHINT PRICE LIST



NP2-BC (ø40 Momentary Mushroom (Non-illuminated))

- Electric Ratings: AC50/60HZ
- Degree of protection: IP40
- Standards: IEC60947-5-1
- Certification : CE

SKU Code	NO	NC	Description	Colour	MRP (INR)	Packing
575180	1	-	NP2-BC11	○	180	10/120
573848	1	-	NP2-BC21	●	180	10/120
573765	1	-	NP2-BC31	●	180	10/120
573973	1	-	NP2-BC41	●	180	10/120
574603	1	-	NP2-BC51	●	180	10/120
574606	1	-	NP2-BC61	●	180	10/120
575181	-	1	NP2-BC12	○	180	10/120
573809	-	1	NP2-BC22	●	180	10/120
573798	-	1	NP2-BC32	●	180	10/120
573974	-	1	NP2-BC42	●	180	10/120
573838	-	1	NP2-BC52	●	180	10/120
574607	-	1	NP2-BC62	●	180	10/120
575183	2	-	NP2-BC13	○	220	10/120
574598	2	-	NP2-BC23	●	220	10/120
574226	2	-	NP2-BC33	●	220	10/120
574281	2	-	NP2-BC43	●	260	10/120
574604	2	-	NP2-BC53	●	220	10/120
574608	2	-	NP2-BC63	●	220	10/120
575184	-	2	NP2-BC14	○	220	10/120
574599	-	2	NP2-BC24	●	220	10/120
574601	-	2	NP2-BC34	●	220	10/120
574230	-	2	NP2-BC44	●	260	10/120
574605	-	2	NP2-BC54	●	220	10/120
574609	-	2	NP2-BC64	●	220	10/120
575185	1	1	NP2-BC15	○	220	10/120
574600	1	1	NP2-BC25	●	220	10/120
574602	1	1	NP2-BC35	●	220	10/120
573834	1	1	NP2-BC45	●	260	10/120
574244	1	1	NP2-BC55	●	220	10/120
574610	1	1	NP2-BC65	●	220	10/120

SELECTOR SWITCH / PB BOX | CHINT PRICE LIST



NP2-BD Selector Switches

- Electric ratings: AC50/60Hz, AC380V/DC220V;
- Degree of protection: IP40
- Compliant standards: IEC60947-5-1;
- Certification : CE

	SKU Code	NO	NC	Description	Colour	MRP (INR)	Packing
2 Position Stay Put Type	574325	2	-	NP2-BD23	●	250	10/120
	573980	-	2	NP2-BD24	●	250	10/120
	573981	1	1	NP2-BD25	●	250	10/120
2 Position Spring Return	573766	2	-	NP2-BD43	●	250	10/120
	575191	-	2	NP2-BD44	●	250	10/120
	573984	1	1	NP2-BD45	●	250	10/120
3 Position Stay Put Type	573982	2	-	NP2-BD33	●	260	10/120
	575189	-	2	NP2-BD34	●	260	10/120
	574235	1	1	NP2-BD35	●	260	10/120
3 Position Spring Return	573985	2	-	NP2-BD53	●	260	10/120
	574794	-	2	NP2-BD54	●	260	10/120
	574227	1	1	NP2-BD55	●	260	10/120

NPH1 Pushbutton Box (Plastic)

- Electric ratings: AC50/60Hz, AC415V/DC250V;
- Degree of protection: IP65
- Compliant standards: IEC60947-5-1;
- Certification : CE

	SKU Code	NO	NC	Description	Colour	MRP (INR)	Packing
	587066	1	-	NPH1-1001	●	570	1/30
	587068	-	1	NPH1-1003	●	570	1/30

	SKU Code	NO	NC	Description	Colour	MRP (INR)	Packing
	587072	1	-	NPH1-1005 (dia. 40)	●	570	2/24
	587080	-	1	NPH1-1006 (dia. 40)	●	570	2/24

	SKU Code	NO	NC	Description	Colour	MRP (INR)	Packing
	587073	1	-	NPH1-1007 (dia. 40)	●	570	1/30

	SKU Code	NO	NC	Description	Colour	MRP (INR)	Packing
	587060	-	1	NPH1-1009 (dia. 40)	●	570	2/24
	587063	-	1	NPH1-1010 (dia. 60)	●	570	2/24

	SKU Code	NO	NC	Description	Colour	MRP (INR)	Packing
	587071	-	1	NPH1-1011	●	680	1/30

	SKU Code	NO	NC	Description	Colour	MRP (INR)	Packing
	587064	1	1	NPH1-2001	● ●	810	1/27
	587061	1	1	NPH1-2002	● ●	810	1/27
	587065	1	1	NPH1-2003 (Left / Right)	○ ●	960	1/27
	587075	1	1	NPH1-2004 (Up / Down)	○ ●	810	1/27

	SKU Code	NO	NC	Description	Colour	MRP (INR)	Packing
	587069	2	1	NPH1-3001	● ● ●	1160	1/30
	587067	2	1	NPH1-3002	● ● ●	1160	1/30
	587062	2	1	NPH1-3003	○ ● ●	1160	1/30
	587076	2	1	NPH1-3004	● ● ●	1160	1/30

PENDANT BUTTONS | CHINT PRICE LIST



NP3 Series - Pendant Station

- Electric Ratings: AC50/60Hz, AC380V/DC220V
- Degree of Protection: IP65
- Standards: IEC60947-5-1
- Certification : CE

	SK Code	Description	Function	MRP (INR)	QTY.
Momentary Flush button	586017	NP3-1	UP/DOWN	500	1/36
	586018	NP3-2	UP/DOWN, LEFT/RIGHT	700	1/12
	586019	NP3-3	UP/DOWN, LEFT/RIGHT, FRONT/BACK	930	1/16
	586020	NP3-4	UP/DOWN, LEFT/RIGHT, FRONT/BACK, Anti-clockwise/Clockwise	1250	1/16
"Momentary Flush button With Power Switching ("start" button Maintained)"	586064	NP3-1A	ON/OFF, UP/DOWN	770	1/12
	586065	NP3-2A	ON/OFF, UP/DOWN, LEFT/RIGHT	1020	1/16
	586066	NP3-3A	ON/OFF, UP/DOWN, LEFT/RIGHT, FRONT/BACK	1370	1/16
	586067	NP3-4A	UP/DOWN, LEFT/RIGHT, FRONT/BACK, Anti-clockwise/Clockwise	1620	1/12
Momentary Flush button With Power Switching	586026	NP3-1B	START, STOP, UP/DOWN	830	1/12
	586027	NP3-2B	START, STOP, UP/DOWN, LEFT/RIGHT	1100	1/16
	586028	NP3-3B	START, STOP, UP/DOWN, LEFT/RIGHT, FRONT/BACK	1470	1/16
	586029	NP3-4B	START, STOP, UP/DOWN, LEFT/RIGHT, FRONT/BACK, Anti-Clockwise	1740	1/12
"Momentary Flush button With Power Switching ("start" button Maintained)"	586022	NP3-1K	START, UP/DOWN	940	1/24
	586023	NP3-2K	START, UP/DOWN, LEFT/RIGHT	1250	1/16
	586024	NP3-3K	START, UP/DOWN, LEFT/RIGHT, FRONT/BACK	1550	1/12
	586025	NP3-4K	START, UP/DOWN, LEFT/RIGHT, FRONT/BACK, Anti-Clockwise	1810	1/12

TRANSFORMER | CHINT PRICE LIST



NDK



NDK Series Control Transformer

- Rated frequency (Hz): 50/60Hz
- Standards: Q/ZT258
- Certification : CE

Note: Please specify Input & output Voltage while ordering
NDK & JBK series Control Transformer

Series	Rated Capacity
NDK	25VA

SKU Code	Input Voltage	Output Voltage	Description	MRP (INR)	Packing
327130	230V / 400V	6V / 12V / 24V / 36V / 110V / 127V / 230V / 400V	NDK-25VA IEC	1570	1/24
327154			NDK-50VA IEC	2050	1/24
327065			NDK-100VA IEC	2770	1/12
327088			NDK-150VA IEC	3270	1/12
327110			NDK-200VA IEC	4830	1/8
327115			NDK-250VA IEC	5520	1/4
327139			NDK-300VA IEC	6500	1/4
327143			NDK-400VA IEC	8740	1/4
327153			NDK-500VA IEC	8140	1/2
327163			NDK-700VA IEC	11930	1/2
327060			NDK-1000VA IEC	14720	1/2
327080			NDK-1200VA IEC	19140	1/1
327081			NDK-1500VA IEC	22050	1/1
327106			NDK-2000VA IEC	25460	1/1
327135			NDK-3000VA IEC	31880	1/1
327142			NDK-4000VA IEC	45850	1/1
327152			NDK-5000VA IEC	45850	1/1
327161			NDK-7000VA IEC	85540	1/1
327171			NDK-8000VA IEC	126410	1/1
327079			NDK-10KVA IEC	127130	1/1
327101	NDK-15KVA IEC	157180	1/1		
327141	NDK-30KVA IEC	447010	1/1		



JBK5



JBK Series Control Transformer

- Rated Frequency (Hz): 50/60Hz
- Standards: Q/ZT258
- Certification : CE

Series	Rated Capacity
JBK	40VA

SKU Code	Input Voltage	Output Voltage	Description	MRP (INR)	Packing
335148	230V / 400V	6V / 12V / 24V / 36V / 110V / 127V / 230V / 400V	JBK5-40VA IEC	2270	1/18
335151			JBK5-63VA IEC	2510	1/18
335141			JBK5-100VA IEC	2790	1/12
335143			JBK5-160VA IEC	3740	1/8
335146			JBK5-250VA IEC	5140	1/6
335147			JBK5-400VA IEC	7370	1/6
335149			JBK5-500VA IEC	10150	1/4
335150			JBK5-630VA IEC	10150	1/4
335140			JBK5-1000VA IEC	17990	1/1
335142			JBK5-1600VA IEC	25570	1/1
335144			JBK5-2000VA IEC	35860	1/1
335145			JBK5-2500VA IEC	35860	1/1



RCT Series Current Transformer

- Rated frequency (Hz): 50/60Hz;
- Secondary Current: 5A
- Compliant standards: IEC61869-2;"
- Certification : CE

RCT
CE



SKU Code	Secondary Current(A)	Accuracy Class	Description	MRP (INR)	Packing
370068	5A	0.5-1	RCT-25 100/5A class 0.5-1	1070	1/36
370067	5A	0.5-1	RCT-25 75/5A class 0.5-1	1070	1/36
370069	5A	0.5-1	RCT-35 75/5A class 0.5-1	1390	1/36
370070	5A	0.5-1	RCT-35 100/5A class 0.5-1	1390	1/36
370092	5A	0.5-1	RCT-35 100/5A class 0.5-1	880	1/36
370071	5A	0.5-1	RCT-35 150/5A class 0.5-1	880	1/36
370072	5A	0.5-1	RCT-35 200/5A class 0.5-1	880	1/36
370073	5A	0.5-1	RCT-35 250/5A class 0.5-1	880	1/36
370074	5A	0.5-1	RCT-35 300/5A class 0.5-1	880	1/36
370075	5A	0.5-1	RCT-60 400/5A class 0.5-1	1460	1/20
370076	5A	0.5-1	RCT-60 500/5A class 0.5-1	1460	1/20
370077	5A	0.5-1	RCT-60 600/5A class 0.5-1	1460	1/20
370078	5A	0.5-1	RCT-60 750/5A class 0.5-1	1620	1/20
370079	5A	0.5-1	RCT-60 800/5A class 0.5-1	1620	1/20
370080	5A	0.5-1	RCT-60 1000/5A class 0.5-1	1620	1/20
370081	5A	0.5-1	RCT-60 1200/5A class 0.5-1	1760	1/20
370082	5A	0.5-1	RCT-90 800/5A class 0.5-1	1620	1/28
370083	5A	0.5-1	RCT-90 1000/5A class 0.5-1	1620	1/28
370084	5A	0.5-1	RCT-90 1200/5A class 0.5-1	1620	1/28
370085	5A	0.5-1	RCT-90 1500/5A class 0.5-1	1740	1/28
370086	5A	0.5-1	RCT-90 1600/5A class 0.5-1	1740	1/28
370087	5A	0.5-1	RCT-110 1500/5A class 0.5-1	2290	1/10
370088	5A	0.5-1	RCT-110 1600/5A class 0.5-1	2290	1/10
370089	5A	0.5-1	RCT-110 2000/5A class 0.5-1	2290	1/10
370090	5A	0.5-1	RCT-110 2500/5A class 0.5-1	2780	1/10
370091	5A	0.5-1	RCT-110 3000/5A class 0.5-1	2780	1/10



NWC1
CE

NWC1 Series Dry Type Self Healing Shunt Capacitor

- Rated frequency (Hz): 50/60Hz;
- Standards: IEC/EN 60831-1:2002;"
- Certification : CE

Capacitor series	Rated voltage (kV)	Rated capacity (kvar)	Phase number
NWC1	0.415kV	7.5 kvar	1:1 Phase 3:3 phase

SKU Code	Voltage	KVAR	Description	Phase	MRP (INR)	Packing
517132	415V	10	NWC1 0.415-10-1	Single Phase	4260	1/8
517136	415V	12	NWC1 0.415-12-1	Single Phase	4560	1/8
517140	415V	14	NWC1 0.415-14-1	Single Phase	5100	1/8
517144	415V	15	NWC1 0.415-15-1	Single Phase	5190	1/8
517148	415V	16	NWC1 0.415-16-1	Single Phase	5550	1/8
517152	415V	18	NWC1 0.415-18-1	Single Phase	6240	1/8
517156	415V	20	NWC1 0.415-20-1	Single Phase	6950	1/8
517161	415V	24	NWC1 0.415-24-1	Single Phase	8290	1/3
517164	415V	25	NWC1 0.415-25-1	Single Phase	8650	1/3
517167	415V	30	NWC1 0.415-30-1	Single Phase	10370	1/3
517170	415V	35	NWC1 0.415-35-1	Single Phase	12130	1/3
517173	415V	40	NWC1 0.415-40-1	Single Phase	13850	1/3
517112	415V	5	NWC1 0.415-5-3	Three Phase	3250	1/8
517095	415V	6	NWC1 0.415-6-3	Three Phase	3440	1/8
517131	415V	8	NWC1 0.415-7.5-3	Three Phase	3700	1/8
517134	415V	10	NWC1 0.415-10-3	Three Phase	4260	1/8
517138	415V	12	NWC1 0.415-12-3	Three Phase	4560	1/8
517142	415V	14	NWC1 0.415-14-3	Three Phase	5100	1/8
517146	415V	15	NWC1 0.415-15-3	Three Phase	5190	1/8
517150	415V	16	NWC1 0.415-16-3	Three Phase	5550	1/8
517154	415V	18	NWC1 0.415-18-3	Three Phase	6240	1/8
517158	415V	20	NWC1 0.415-20-3	Three Phase	6950	1/8
517162	415V	24	NWC1 0.415-24-3	Three Phase	8290	1/3
517165	415V	25	NWC1 0.415-25-3	Three Phase	8650	1/3
517168	415V	30	NWC1 0.415-30-3	Three Phase	10370	1/3
517171	415V	35	NWC1 0.415-35-3	Three Phase	12130	1/3
517174	415V	40	NWC1 0.415-40-3	Three Phase	13850	1/3
517129	415V	100	NWC1 0.415-100-3	Three Phase	38660	1/1



NWC5
CE

NWC5 Series Dry Cylindrical Self Healing Shunt Capacitor

- Rated frequency (Hz): 50/60Hz;
- Compliant standards: IEC/EN 60831-1:2002;"
- Certification : CE

Capacitor series	Rated voltage (kV)	Rated capacity (kvar)	Phase number
NWC1	0.415kV	7.5 kvar	1:1 Phase

SKU Code	Voltage	KVAR	Description	Phase	MRP (INR)	Packing
519054	230V	2.5	NWC5 0.23-2.5-3	Three Phase	2990	1/6
519071	230V	3	NWC5 0.23-3-3	Three Phase	2990	1/6
519072	230V	5	NWC5 0.23-5-3	Three Phase	3880	1/6
519073	230V	7.5	NWC5 0.23-7.5-3	Three Phase	5840	1/6
519074	230V	10	NWC5 0.23-10-3	Three Phase	7550	1/6
519075	230V	12	NWC5 0.23-12-3	Three Phase	8880	1/6
519063	400V	2.5	NWC5 0.4-2.5-3	Three Phase	2150	1/6
519025	400V	10	NWC5 0.4-10-3	Three Phase	3420	1/6
519035	400V	12	NWC5 0.4-12-3	Three Phase	3870	1/6
519047	400V	14	NWC5 0.4-14-3	Three Phase	4190	1/6
519036	400V	15	NWC5 0.4-15-3	Three Phase	4500	1/6
519048	400V	16	NWC5 0.4-16-3	Three Phase	4800	1/6
519049	400V	18	NWC5 0.4-18-3	Three Phase	5380	1/6
519024	400V	20	NWC5 0.4-20-3	Three Phase	6000	1/6
519030	400V	25	NWC5 0.4-25-3	Three Phase	7490	1/6



TB Series Terminal Blocks

- Rated frequency (Hz): 50/60Hz;
- Rated Current: 15A to 100A;"
- Standard: IEC60947-7-1

SKU Code	Rated Current	Group Count	Description	MRP (INR)	Packing
558028	15A	3	TB-1503	40	50/1200
558029	15A	4	TB-1504	50	50/600
558030	15A	6	TB-1506	70	50/800
558018	15A	10	TB-1510	110	25/300
558031	15A	12	TB-1512	130	25/300
558032	25A	3	TB-2503	60	50/800
558033	25A	4	TB-2504	90	60/480
558034	25A	6	TB-2506	110	30/240
558035	25A	12	TB-2512	220	10/160
558025	45A	3	TB-4503	150	30/240
558026	45A	4	TB-4504	190	20/160
558027	45A	6	TB-4506	250	16/128
558020	45A	12	TB-4512	520	10/80
558024	60A	3	TB-6003	300	10/200
558023	60A	4	TB-6004	410	6/144
558022	100A	3	TB-10003	440	10/180
558021	100A	4	TB-10004	580	5/60



TC Series Terminal Blocks

- Rated frequency (Hz): 50/60Hz;
- Rated Current: 60A to 600A; (MRP (INR) on request)
- Standard: IEC60947-7-1

SKU Code	Rated Current	Group Count	Description	MRP (INR)	Packing
561017	100A	4	TB-1004	410	04/96
561021	200A	4	TB-2004	1020	04/40



JXB Series Terminal Blocks

- Rated frequency (Hz): 50/60Hz;
- Rated Voltage: 600V
- Crossectional area: 2.5 to 70Sq.mm
- Standard: IEC60947-7-1

SKU Code	Description	MRP (INR)	Packing
554026	JXB-2.5/1	40	50/2000
554033	JXB-4/1	50	50/1800
554034	JXB-4S/1	90	30/1440
554036	JXB-6/1	70	50/1200
554037	JXB-10/1	100	50/900
554038	JXB-16/1	100	50/600
554039	JXB-20RD/1	250	40/600
554040	JXB-35/35 150A	150	20/360
554024	JXB-70/1	610	12/144



SAK Series Terminal Blocks

- Rated frequency (Hz): 50/60Hz;
- Rated Voltage: 600V
- Crossectional area: 2.5 to 70Sq.mm
- Standard: IEC60947-7-1

SKU Code	Description	MRP (INR)	Packing
550060	SAK-2.5	40	50/2000
550041	SAK-4/1	50	50/1800
550061	SAK-6/1	60	50/1200
550062	SAK10	70	50/900
550063	SAK16	80	50/600
550064	SAK-20RD/1	150	40/600
550042	SAK-35/1	190	20/360
550043	SAK-70/1 PLASTIC	640	12/144



YBLX-19

SKU Code	Model	Operating Mode	MRP (INR)	Packing
445011	YBLX-19/001	Plunger	260	8/160
445012	YBLX-19/111	A wheel mounted inside the "-" shaped pivot arm	380	5/100
445013	YBLX-19/121	A wheel mounted outside the "-" shaped pivot arm	380	5/100



YBLX-CK

SKU Code	Model	Operating Mode	MRP (INR)	Packing
438033	YBLX-CK/P 121	Direct-acting plastic roller	740	6/120
438049	YBLX-CK/M115	Direct-acting plastic roller	1080	6/120



YBLX-K1

SKU Code	Model	Operating Mode	MRP (INR)	Packing
441025	YBLX-K1/111	Single Roller	440	5/100
441026	YBLX-K1/211	Two Rollers	470	5/100
441027	YBLX-K1/311	Plunger type	330	5/150
441028	YBLX-K1/411	Roller Plunger type	330	5/150



YBLX-K3

SKU Code	Model	Operating Mode	MRP (INR)	Packing
439030	YBLX-K3/20H/B	Horizontal Enclosure /Roller Jib type	530	4/80
439034	YBLX-K3/20H/LYB	Horizontal Enclosure /Roller plunger type	450	6/72
439021	LX-K3/20S/B	Vertical Enclosure / Roller Jib type	520	5/100
439022	YBLX-K3/20S/T	Vertical Enclosure / Adjustable roller Jib type	560	6/72
439025	YBLX-K3/20S/Z	Vertical Enclosure / Plunger type	410	5/140



YBLX-ME

SKU Code	Model	Operating Mode	MRP (INR)	Packing
443010	YBLX-ME/8101	Universal Type-III	420	8/160
443011	YBLX-ME/8104	Roller Rotating arm	490	6/144
443013	YBLX-ME/8108	Adjustable roller rotating rod	540	6/120
443014	YBLX-ME/8111	Direct Pressure plunger type	420	6/216
443015	YBLX-ME/8112	Direct Pressure horizontal plunger roller	450	6/216
443016	YBLX-ME/8122	Direct Pressure horizontal plunger roller	450	6/216

YBLX-XW



SKU Code	Model	Operating Mode	MRP (INR)	Packing
466023	YBLXW-5/11D1	Short spring-loaded plunger type	160	20/360
466028	YBLXW-5/11G1	Hinge roller long rail type	170	20/360
466029	YBLXW-5/11G2	Roller compression bar type	160	20/360
466030	YBLXW-5/11G3	Hinge roller rail type	170	20/360
466031	YBLXW-5/11M	Panel mounting plunger type	210	20/360
466026	YBLXW-5/11N1	Hinge rail type	160	20/360
466024	YBLXW-5/11Q1	Panel mounting roller plunger type	250	20/48-
466025	YBLXW-5/11Q2	Panel mounting landscape roller plunger type	250	20/480
466022	YBLXW-5/11Z	Handspike plunger type	140	20/360

YBLXW-6



SKU Code	Model	Operating Mode	MRP (INR)	Packing
467025	YBLXW-6/11BZ	Panel mounting plunger type	340	10/240
467019	YBLXW-6/11CG	Long triangle type	330	12/288
467020	YBLXW-6/11CL	Long spar roller type	270	10/240
467023	YBLXW-6/11DL	Short spar roller type	270	10/240
467027	YBLXW-6/11HL	Lateral roller type	350	10/240
467026	YBLXW-6/11ZL	Straight roller type	350	10/240

YBLX-X-WL



SKU Code	Model	Operating Mode	MRP (INR)	Packing
468017	YBLX-WL/CA12	Adjustable single roller rotating arm	760	4/96
468016	YBLX-WL/CA2	Single roller rotating arm	740	5/100
468009	YBLX-WL/D2 90°	Plunger roller type	680	5/60
468013	YBLX-WL/D	Pressure-plunger type	720	5/60
468018	YBLX-WL/NJ	Universal type I	710	6/120



NJB1-YW - Floatless Relay

- Water level automatic control
- Operating mode: Continuous operating
- Operating voltage: AC 50Hz/60Hz 36V, 110V, 220V, 380V,
- Response time: 0.1s~10s(adjustable)
- Ambient temperature: -5°~+40°

SKU Code	Description	MRP (INR)	Packing
310023	NJB1-YW AC380V	1610	1/108
310021	NJB1-YW AC110V	1610	1/108
310022	NJB1-YW AC220V	1610	1/108
280034	NJB1-YW AC36V	1610	1/108



NJYB3 - Protection Relay

- Over voltage / Under Voltage Protection
- Unbalance Protection
- Phase sequence Protection
- Phase failure Protection
- PTC Temperature Protection

SKU Code	Description	MRP (INR)	Packing
697020	NJYB3-1 AC380V	1820	1/90
697038	NJYB3-1P AC380V	1940	1/90
697021	NJYB3-2 AC380V	1820	1/90
697022	NJYB3-3 AC380V	1820	1/90
697023	NJYB3-4 AC380V	1820	1/90
697024	NJYB3-5 AC380V	1820	1/90
697025	NJYB3-6 AC380V	1820	1/90
697039	NJYB3-6P AC380V	1940	1/90
697026	NJYB3-7 AC380V	1820	1/90
697040	NJYB3-7P AC380V	1940	1/90
697046	NJYB3-8 AC220V	1820	1/90
697027	NJYB3-8 AC380V	1820	1/90
697041	NJYB3-8P AC380V	1940	1/90
697028	NJYB3-9 AC220V	1820	1/90
697029	NJYB3-10 AC220V	1820	1/90
697030	NJYB3-11 AC220V	1820	1/90
697031	NJYB3-12 AC220V	1820	1/90
697032	NJYB3-13 AC220V	1820	1/90
697042	NJYB3-13P AC220V	1820	1/90
697033	NJYB3-14 AC220V	1820	1/90
697043	NJYB3-14P AC220V	1940	1/90
697034	NJYB3-15 AC220V	1820	1/90
697044	NJYB3-15P AC220V	1940	1/90
697035	NJYB3-16 AC220V	1820	1/90
697045	NJYB3-16P AC220V	1940	1/90
697036	NJYB3-17P AC380V	1940	1/90
697037	NJYB3-18 AC380V	1960	1/90



XJ3 Protection Relay

- Operating voltage: AC 380V,
- Protection: Phase-Failure and Phase-Sequence Protection

SKU Code	Description	MRP (INR)	Packing
284003	XJ3-D AC380V	1740	1/54
284004	XJ3-G AC380V	930	1/36
284005	XJ3-S AC380V	1050	1/36



NJS5 - Time Delay Relay

- A: Power on delay
- B: Interval delay
- Y: Star - Delta Starters delay
- M1: power-on delay (multi range type)
- Frequency: 50Hz/60Hz

SKU Code	Description	Relay Type	MRP (INR)	Packing
696007	NJS5-A 5s AC220V	Power on delay	1130	12/108
696008	NJS5-A 10s AC220V	Power on delay	1130	12/108
696009	NJS5-A 30s AC220V	Power on delay	1130	12/108
696010	NJS5-A 60s AC220V	Power on delay	1130	12/108
696011	NJS5-A 2min AC220V	Power on delay	1130	12/108
696012	NJS5-A 3min AC220V	Power on delay	1130	12/108
696013	NJS5-A 5min AC220V	Power on delay	1130	12/108
696014	NJS5-A 10min AC220V	Power on delay	1130	12/108
696015	NJS5-A 20min AC220V	Power on delay	1130	12/108
696016	NJS5-A 5s AC380V	Power on delay	1130	12/108
696017	NJS5-A 10s AC380V	Power on delay	1130	12/108
696018	NJS5-A 30s AC380V	Power on delay	1130	12/108
696019	NJS5-A 60s AC380V	Power on delay	1130	12/108
696020	NJS5-A 2min AC380V	Power on delay	1130	12/108
696021	NJS5-A 3min AC380V	Power on delay	1130	12/108
696022	NJS5-A 5min AC380V	Power on delay	1130	12/108
696023	NJS5-A 10min AC380V	Power on delay	1130	12/108
696024	NJS5-A 20min AC380V	Power on delay	1130	12/108
696025	NJS5-B 5s AC220V	Interval Delay	1130	12/108
696026	NJS5-B 10s AC220V	Interval Delay	1130	12/108
696027	NJS5-B 30s AC220V	Interval Delay	1130	12/108
696028	NJS5-B 60s AC220V	Interval Delay	1130	12/108
696029	NJS5-B 2min AC220V	Interval Delay	1130	12/108
696030	NJS5-B 3min AC220V	Interval Delay	1130	12/108
696031	NJS5-B 5min AC220V	Interval Delay	1130	12/108
696032	NJS5-B 10min AC220V	Interval Delay	1130	12/108
696033	NJS5-B 20min AC220V	Interval Delay	1130	12/108
696034	NJS5-B 5s AC380V	Interval Delay	1130	12/108
696035	NJS5-B 10s AC380V	Interval Delay	1130	12/108
696036	NJS5-B 30s AC380V	Interval Delay	1130	12/108
696037	NJS5-B 60s AC380V	Interval Delay	1130	12/108
696038	NJS5-B 2min AC380V	Interval Delay	1130	12/108
696039	NJS5-B 3min AC380V	Interval Delay	1130	12/108
696040	NJS5-B 5min AC380V	Interval Delay	1130	12/108
696041	NJS5-B 10min AC380V	Interval Delay	1130	12/108
696042	NJS5-B 20min AC380V	Interval Delay	1130	12/108
696043	NJS5-Y 5s AC380V	Star-Delta	1600	12/108
696044	NJS5-Y 10s AC380V	Star-Delta	1600	12/108
696045	NJS5-Y 30s AC380V	Star-Delta	1600	12/108
696046	NJS5-Y 60s AC380V	Star-Delta	1600	12/108
696047	NJS5-Y 2min AC380V	Star-Delta	1600	12/108
696048	NJS5-Y 3min AC380V	Star-Delta	1600	12/108
696049	NJS5-Y 5min AC380V	Star-Delta	1600	12/108
696050	NJS5-Y 10min AC380V	Star-Delta	1600	12/108
696051	NJS5-Y 20min AC380V	Star-Delta	1600	12/108
696052	NJS5-M2 AC110V	Multi delay	1750	12/108
696053	NJS5-M2 AC220V	Multi delay	1750	12/108
696054	NJS5-M2 AC230V	Multi delay	1750	12/108
696055	NJS5-M2 AC240V	Multi delay	1750	12/108
696056	NJS5-M2 DC24V	Multi delay	1750	12/108
696057	NJS5-M1 AC36V	Power on delay	1350	12/108
696058	NJS5-M1 AC110V	Power on delay	1350	12/108
696059	NJS5-M1 AC220V	Power on delay	1350	12/108
696060	NJS5-M1 AC230V	Power on delay	1350	12/108
696061	NJS5-M1 DC24V	Power on delay	1350	12/108



NJBK6 - Motor Protection Relay

- Rated operational current: 1A~36A,
- Supply Voltage: AC 220×(1±10%)V, AC 380×(1±10%)V;
- Rated frequency: 50Hz;
- overload, phase failure, three-phase current unbalance and stall protection
- Standards: IEC 60947-4-1

SKU Code	Description	MRP (INR)	Packing
281156	NJBK6-36 8A-24A AC220V	3190	1/40
281158	NJBK6-36 12A-36A AC380V	3190	1/40
281159	NJBK6-36 3A-9A AC380V	3190	1/40
281160	NJBK6-36 8A-24A AC380V	3190	1/40
281166	NJBK6-36 1A-3A AC220V	3190	1/40
281189	NJBK6-36 3A-9A AC220V	3190	1/40
281190	NJBK6-36 12A-36A AC220V	3190	1/40



NJBK2 - Motor Protection Relay

- Rated operational current: 10A~800A,
- Supply Voltage: AC 240V, AC 380V;
- Rated frequency: 50Hz;
- overload, locked-rotor, phase failure, three-phase unbalance, earthing and PTC temperature protection
- Standards: IEC 60947-4-1

SKU Code	Description	MRP (INR)	Packing
281129	NJBK2-200 2A?10A AC220V	5090	1/24
281130	NJBK2-200 2A?10A AC380V	5090	1/24
281131	NJBK2-200 10A?50A AC220V	5090	1/24
281132	NJBK2-200 10A?50A AC380V	5090	1/24
281133	NJBK2-200 40A?200A AC220V	5320	1/24
281134	NJBK2-200 40A?200A AC380V	5320	1/24
281135	NJBK2-400 160A?400A AC220V	6010	1/6
281136	NJBK2-400 160A?400A AC380V	6010	1/6
281137	NJBK2-800 320A?800A AC380V	6010	1/12
281138	NJBK2-800 320A?800A AC220V	6010	1/12



NJBK7 - Motor Protection Relay

- Rated operational current: 5A~800A,
- Supply Voltage: (AC220V、 AC230V,AC240V,AC380V,AC400V,AC415V)
- Rated frequency: 50Hz;
- Overload protection,locked rotor protection,phase failure protection, three-phase imbalance protection,undercurrent protection, grounding protection , PTC temperature protection and communication failure protection
- Standards: IEC 60947-4-1

SKU Code	Description	MRP (INR)	Packing
107396	NJBK7-800/5/AC220V 1A-5A	4980	1/12
107397	NJBK7-800/5/AC380V 1A-5A	4980	1/12
107398	NJBK7-800/10/AC220V 2A-10A	4980	1/12
107399	NJBK7-800/10/AC380V 2A-10A	4980	1/12
107400	NJBK7-800/40/AC220V 8A-40A	4980	1/12
107401	NJBK7-800/40/AC380V 8A-40A	4980	1/12
107402	NJBK7-800/100/AC220V 20A-100A	5550	1/12
107403	NJBK7-800/100/AC380V 20A-100A	5550	1/12
107404	NJBK7-800/400/AC220V 80A-400A	6930	1/9
107405	NJBK7-800/400/AC380V 80A-400A	6930	1/9
107406	NJBK7-800/800/AC220V 200A-800A	6930	1/9
107407	NJBK7-800/800/AC380V 200A-800A	6930	1/9
107420	NJBK7-800T/5/AC220V 1A-5A	5780	1/12
107421	NJBK7-800T/5/AC380V 1A-5A	5780	1/12
107422	NJBK7-800T/10/AC220V 2A-10A	5780	1/12
107423	NJBK7-800T/10/AC380V 2A-10A	5780	1/12
107424	NJBK7-800T/40/AC220V 8A-40A	5780	1/12
107425	NJBK7-800T/40/AC380V 8A-40A	5780	1/12
107426	NJBK7-800T/100/AC220V 20A-100A	6310	1/12
107427	NJBK7-800T/100/AC380V 20A-100A	6310	1/12
107428	NJBK7-800T/400/AC220V 80A-400A	7630	1/9
107429	NJBK7-800T/400/AC380V 80A-400A	7630	1/9
107430	NJBK7-800T/800/AC220V 200A-800A	7980	1/9
107431	NJBK7-800T/800/AC380V 200A-800A	7980	1/9



NJBK5 - Motor Controller

- Rated operational current: 2.4A~25A,
- Supply Voltage: AC220V & AC380V
- Degree of protection of enclosure: Ip55
- Liquid Level controller: Optional
- Standards: IEC 60947-4-1

SKU Code	Description	MRP (INR)	Packing
281107	NJBK5-10 0.72A-2.4A AC220V	4320	1/12
281111	NJBK5-10 0.72A-2.4A AC380V	4320	1/12
281108	NJBK5-10 3.5A-11A AC220V	4320	1/12
281112	NJBK5-10 3.5A-11A AC380V	4320	1/12
281109	NJBK5-10 10A-16A AC220V	4320	1/12
281113	NJBK5-10 10A-16A AC380V	4320	1/12
281110	NJBK5-10 20A-25A AC220V	4690	1/12
281114	NJBK5-10 20A-25A AC380V	4690	1/12
281115	NJBK5-10D 0.72A-2.4A AC220V	3470	1/12
281119	NJBK5-10D 0.72A-2.4A AC380V	3470	1/12
281116	NJBK5-10D 3.5A-11A AC220V	3470	1/12
281120	NJBK5-10D 3.5A-11A AC380V	3470	1/12
281117	NJBK5-10D 10A-16A AC220V	3470	1/12
281121	NJBK5-10D 10A-16A AC380V	3470	1/12
281118	NJBK5-10D 20A-25A AC220V	3830	1/12
281122	NJBK5-10D 20A-25A AC380V	3830	1/12

GENERAL PURPOSE RELAY | CHINT PRICE LIST

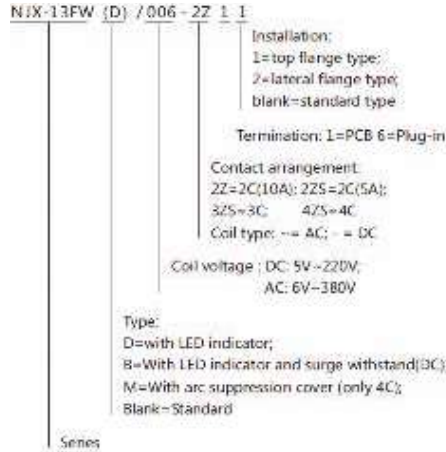


NJX-13FW



NJX-13FW Miniature Power Relay

- Switching Capacity: 3A, 5A, 10A
- Coil Specification: AC 6V to 380V; Operating Range: (80%~110%)Ue
DC 5V to 220V; Operating Range (75%~110%)Ue
- Power Consumption: 1.8VA



SKU Code	Description	MRP (INR)	Packing
286174	NJX-13FW(D)/2Z PLU DC24V	290	20/480
286176	NJX-13FW(D)/2Z PLU AC12V	290	20/480
286178	NJX-13FW(D)/2Z PLU AC220V	290	20/480
286177	NJX-13FW(D)/2Z PLU AC24V	290	20/480
286173	NJX-13FW(D)/2Z PLU DC12V	290	20/480
286119	NJX-13FW(D)/2Z plug-in relay AC110V	290	20/480
286120	NJX-13FW(D)/2Z plug-in relay AC220V	290	20/480
286118	NJX-13FW(D)/2Z plug-in relay AC24V	290	20/480
286179	NJX-13FW/2Z PLU AC110V	280	20/480
286124	NJX-13FW/2Z PLU AC127V	280	20/480
286121	NJX-13FW/2Z PLU AC12V	280	20/480
286137	NJX-13FW/2Z PLU AC220V	280	20/480
286117	NJX-13FW/2Z PLU AC24V	280	20/480
286122	NJX-13FW/2Z PLU AC36V	280	20/480
286125	NJX-13FW/2Z PLU AC380V	320	20/480
286123	NJX-13FW/2Z PLU AC48V	280	20/480
286136	NJX-13FW/2Z PLU AC6V	280	20/480
286133	NJX-13FW/2Z PLU DC110V	280	20/480
286134	NJX-13FW/2Z PLU DC127V	280	20/480
286128	NJX-13FW/2Z PLU DC12V	280	20/480
286129	NJX-13FW/2Z PLU DC18V	280	20/480
286135	NJX-13FW/2Z PLU DC220V	320	20/480
286130	NJX-13FW/2Z PLU DC24V	280	20/480
286131	NJX-13FW/2Z PLU DC36V	280	20/480
286132	NJX-13FW/2Z PLU DC48V	280	20/480
286126	NJX-13FW/2Z PLU DC6V	280	20/480
286127	NJX-13FW/2Z PLU DC9V	280	20/480

GENERAL PURPOSE RELAY | CHINT PRICE LIST



JQX-13FW



JQX-13FW Miniature High-Power Electromagnetic Relay

- Switching Capacity: 10A
- Coil Specification: AC 6V to 380V; Operating Range: (80%~110%)Ue
DC 5V to 220V; Operating Range (75%~110%)Ue
- Power Consumption: 1.8VA / 0.9W
JQX-13F: Standard
JQX-13F(D): With LED Indicator

SKU Code	Description	MRP (INR)	Packing
289104	JQX-13F(D)/2Z PLU AC6V	260	20/480
289101	JQX-13F(D)/2Z PLU AC12V	260	20/480
289080	JQX-13F(D)/2Z PLU AC24V	260	20/480
289083	JQX-13F(D)/2Z PLU AC36V	260	20/480
289103	JQX-13F(D)/2Z PLU AC48V	260	20/480
289082	JQX-13F(D)/2Z PLU AC110V	260	20/480
289069	JQX-13F(D)/2Z PLU AC120V	260	20/480
289100	JQX-13F(D)/2Z PLU AC127V	260	20/480
289081	JQX-13F(D)/2Z PLU AC220V	260	20/480
289102	JQX-13F(D)/2Z PLU AC380V	340	20/480
289109	JQX-13F(D)/2Z PLU DC6V	260	20/480
289070	JQX-13F(D)/2Z PLU DC12V	260	20/480
289095	JQX-13F(D)/2Z PLU DC24V	260	20/480
289096	JQX-13F(D)/2Z PLU DC18V	260	20/480
289107	JQX-13F(D)/2Z PLU DC36V	260	20/480
289108	JQX-13F(D)/2Z PLU DC48V	260	20/480
289105	JQX-13F(D)/2Z PLU DC127V	260	20/480
289106	JQX-13F(D)/2Z PLU DC220V	340	20/480
289075	JQX-13F/2Z PLU AC110V	260	20/480
289078	JQX-13F/2Z PLU AC127V	260	20/480
289073	JQX-13F/2Z PLU AC12V	260	20/480
289072	JQX-13F/2Z PLU AC220V	260	20/480
289079	JQX-13F/2Z PLU AC24V	260	20/480
289077	JQX-13F/2Z PLU AC36V	260	20/480
289074	JQX-13F/2Z PLU AC48V	260	20/480
289076	JQX-13F/2Z PLU AC6V	260	20/480
289086	JQX-13F/2Z PLU DC110V	260	20/480
289089	JQX-13F/2Z PLU DC127V	260	20/480
289084	JQX-13F/2Z PLU DC12V	260	20/480
289092	JQX-13F/2Z PLU DC18V	260	20/480
289091	JQX-13F/2Z PLU DC24V	260	20/480
289088	JQX-13F/2Z PLU DC36V	260	20/480
289085	JQX-13F/2Z PLU DC48V	260	20/480
289087	JQX-13F/2Z PLU DC6V	260	20/480
289090	JQX-13F/2Z PLU DC9V	260	20/480

GENERAL PURPOSE RELAY | CHINT PRICE LIST



JQX-10F



JQX-10F Miniature Power Relay

- Switching Capacity: 10A
- Coil Specification: AC 6V to 380V; Operating Range: (80%~110%)Ue
DC 5V to 220V; Operating Range: (75%~110%)Ue
- Power Consumption: 3VA

JQX-10F / 006 - 2Z

Contact arrangement: 2Z=2C; 3Z=3C

Coil type: ~ = AC; - = DC

Coil voltage: DC: 6V~220V; AC: 6V~380V

Series

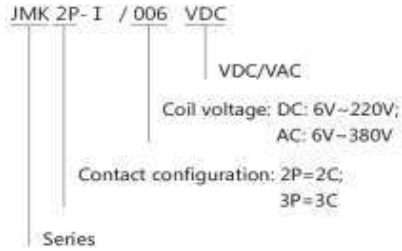
SKU Code	Description	MRP (INR)	Packing
288069	JQX-10F/2Z AC6V	340	10/200
288070	JQX-10F/2Z AC12V	340	10/200
288071	JQX-10F/2Z AC24V	340	10/200
288072	JQX-10F/2Z AC36V	340	10/200
288073	JQX-10F/2Z AC48V	340	10/200
288074	JQX-10F/2Z AC110V	340	10/200
288075	JQX-10F/2Z AC127V	340	10/200
288076	JQX-10F/2Z AC220V	340	10/200
288077	JQX-10F/2Z AC380V	340	10/200
288078	JQX-10F/2Z DC6V	340	10/200
288079	JQX-10F/2Z DC12V	340	10/200
288080	JQX-10F/2Z DC24V	340	10/200
288081	JQX-10F/2Z DC36V	340	10/200
288082	JQX-10F/2Z DC48V	340	10/200
288083	JQX-10F/2Z DC110V	340	10/200
288084	JQX-10F/2Z DC127V	340	10/200
288085	JQX-10F/2Z DC220V	340	10/200



JMK
CE

JMK Miniature Power Relay

- Switching Capacity: 10A
- Coil Specification: AC 6V to 380V; Operating Range: (80%~110%)Ue
DC 5V to 220V; Operating Range (75%~110%)Ue
- Power Consumption: 3VA / 2W



SKU Code	Description	MRP (INR)	Packing
290033	JMK2P-I AC110V	370	10/200
290052	JMK2P-I AC120V	370	10/200
290030	JMK2P-I AC12V	370	10/200
290025	JMK2P-I AC220V	370	10/200
290031	JMK2P-I AC24V	370	10/200
290055	JMK2P-I AC250V	370	10/200
290032	JMK2P-I AC36V	370	10/200
290038	JMK2P-I AC380V	390	10/200
290029	JMK2P-I AC6V	370	10/200
290037	JMK2P-I DC110V	370	10/200
290035	JMK2P-I DC12V	370	10/200
290039	JMK2P-I DC220V	370	10/200
290027	JMK2P-I DC24V	370	10/200
290036	JMK2P-I DC48V	370	10/200
290034	JMK2P-I DC6V	370	10/200
290045	JMK3P-I AC110V	410	10/200
290053	JMK3P-I AC120V	410	10/200
290054	JMK3P-I AC127V	410	10/200
290042	JMK3P-I AC12V	410	10/200
290028	JMK3P-I AC220V	410	10/200
290043	JMK3P-I AC24V	410	10/200
290056	JMK3P-I AC250V	410	10/200
290044	JMK3P-I AC36V	410	10/200
290050	JMK3P-I AC380V	420	10/200
290040	JMK3P-I AC48V	410	10/200
290041	JMK3P-I AC6V	410	10/200
290049	JMK3P-I DC110V	410	10/200
290047	JMK3P-I DC12V	410	10/200
290051	JMK3P-I DC220V	410	10/200
290026	JMK3P-I DC24V	410	10/200
290048	JMK3P-I DC48V	410	10/200
290046	JMK3P-I DC6V	410	10/200

RELAY BASE | CHINT PRICE LIST

Socket (Relay Base)

	SKU Code	Description	Suitable Relay	MRP (INR)
	294998	CZS08X-E	JSZ3A JSZ3C JSZ3-2/3 JSZ3K JSZ3R JSZ3F JSZ3Y	170
	285977	CZY08B-01	JSZ6-2 JZX-22F(B)/2Z NJX-13FW(B)/2ZS JZX-18F(L)/2Z HH52P(L) MY2(N)	130
	285965	CZY08A-E	JSZ6-2 JZX-22F(B)/2Z NJX-13FW(B)/2ZS HH52P(-L) MY2(N)	170
	285981	CZY14B	JSZ6-4, JZX-22F(B)/4Z NJX-13FW(B)/4ZS HH54P(L) JZX-18F(L)/4Z MY4(N)	160
	289995	CZT08A-E	JQX-13F(B)/2Z NJX-13FW(B)/2Z HH62P(-L) LY2(N)	250
	288993	CZF08A	JQX-10F/2Z JTX-2C JMK2P-I	90
	288994	CZF08A-E	JQX-10F/2Z JTX-2C JMK2P-I	90
	300994	CZS08C	JSS48A JDM1-48 KG10M JYB-714 NJS1	150

Socket (Relay Base)

	SKU Code	Description	Suitable Relay	MRP (INR)
	288996	CZF11A-E	JS14S JDM1-14 JQX-10F/3Z JTX-3C JMK3P-I	110
	285963	CZY14A-E	JSZ6-4 JZX-22F(B)/4Z NJX-13FW(B)/4ZS HH54P(L) MY4(N)	250
	288995	CZF11A	JQX-10F/3Z JTX-3C JMK3P-I	110
	289998	CZT08B-01	JQX-13F(B)/2Z NJX-13FW(B)/2Z HH62P(-L) LY2(N)	140
	285964	CZY11A-E	HH53P(L) MY3(N) JZX-22F(B)/3Z NJX-13FW(B)/3ZS	230
	285979	CZY11B	JZX-22F(B)/3Z NJX-13FW(B)/3ZS HH53P(L) MY3(N)	150
	285983	CZY14B-E	JZX-22F(B)/4Z NJX-13FW(B)/4ZS HH54P(L) JZX-18F(L)/4Z M Y4(N)	170

HSN CODE

Product Category	HSN Code
ACB	853620
ACB Accessories	853890
MCCB	853620
MCCB Accessories	853810
Switch Disconnecter	853650
ATS (Automatic Transfer Switch)	853610
Changeover Switch	853650
Fuse	853610
Contactator	853650
Contactator Accessories	853810
Thermal Overload Relay	853649
Motor Starter	853690
MPCB	853690
MPCB Accessories	853890
MCB	853620
MCB Accessories	853810
RCCB	853620
RCBO	853620
Surge Protector	853690
Meter	902830
Indicator	853669
Push Button	853669
RELAY	853649
RELAY Accessories	853810
SOCKET	853690
Terminal Block	853690
Travel Switch	853610
Universal Changeover Switch	853650
VFD	850440
VFD Accessories	850440
Voltage Transformer	850490
Control Transformer	850490
Current Transformer	850490



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