







NXJ Series Miniature Relays

Applicable scope

Four types of contacts(2Z, 3Z, 4Z and 2ZH): complete range of AC/DC models; high contact relia bility, applicable to PLC control; transparent dust cover encapsulation; supplied with sockets; status indicators with optional specifications.

Normal operation conditions and installation conditions

Temperature range	-40℃~+70℃
Relative humidity	Up to 95% at +25℃
Atmospheric pressure	86kPa~106kPa
Elevation	≤2000m

Description

NXJ	/	4Z	(MD)	6VDC	PIN
Product Series		Contact group	Additional function	Coil voltage	Connection method
		2Z: 2 changeover contacts 2ZH: 2 changeover contacts with big current 3Z: 3 changeover contacts 4Z: 4 changeover contacts	Blank: Standard product D: With status indicator B: With status indicator and surge suppressor(DC) M: With arc shield(4Z)	6VAC 12VAC 24VAC 36VAC 48VAC 100/110VAC 110/120VAC 220VAC 200/220VAC 220/240VAC 380VAC 5VDC 6VDC 12VDC 24VDC 36VDC 48VDC 100/110VDC 220VDC	PIN:PCB welding PLU: Plug in

Model example:

NXJ/2Z(D) 220VAC PLU represents the following relay: rated control coil voltage: AC220V; contact form: switching between two groups (1NO + 1NC for each contact group, contact rated operation current 5A); directly plugged, with indicator function.

Note 1: Under conditions of high temperature and high humidity, for the four groups of switching products, it is recommended to choose those with arc-quenching capabilities.

Parameters

Contact parameters

Contact form	2Z (C), 3Z (C), 4Z (C), 2ZH(C)
Initial contact resistance	50mΩ
Contact material	Silver alloy
Contact load (cosΦ=1.0)	2Z, 3Z: 5A; 4Z: 3A; 2ZH: 10A 250VAC/30VDC
Maximum switch voltage	250VAC/30VDC
Maximum switch current	2Z, 3Z: 5A; 4Z: 3A; 2ZH: 10A
Maximum switch power	2Z,3Z:1250VA/150W; 2ZH:2500VA/300W; 4Z:750VA/90W
Electrical life (cycles)	$1.2x10^5$* (see the safety certification report for details)
Mechanical life (cycles)	2×10^7

Performance and characteristics parameters

Insulation resistance		1000MΩ (500VAC)
Dielectric strength	Between contact coils	2000VAC, 1min
	Between broken contacts	1000VAC, 1min
Action time		≤15ms
Release time		≤15ms
Impulse (stability)		Acceleration 200m/s^2, pulse duration:11ms
Vibration		Dual-amplitude 1mm, (10~55)Hz
Form of leading-out end		Directly plugged, welded
Dimensions (mm)		27.8×21.8×43

Coil parameters

Rated power	DC:(0.9~1.2)W, AC:(1.8~2.0)VA
Pull-in voltage	DC≤80% rated voltage; AC: ≤80% rated voltage
Release voltage	DC≥10% rated voltage; AC: ≥20% rated voltage
Maximum voltage	110% rated voltage

Specification parameters

Rated voltage VDC	Action voltage VDC (≤)	Release voltage VDC (≥)	Coil resistance(Coil resistance) Ω
5	4.0	0.5	28×(1±10%)
6	4.8	0.6	40×(1±10%)
12	9.6	1.2	160×(1±10%)
24	19.2	2.4	640×(1±10%)
36	28.8	3.6	1440×(1±10%)
48	38.4	4.8	2300×(1±10%)
100/110	88.0	10.0	11400×(1±10%)
220	176	22.0	44000×(1±10%)

Rated voltage VAC	Action voltage VAC (≤)	Release voltage VAC (≥)	Coil resistance (Coil resistance) Ω
6	4.8	1.2	10.5×(1±10%)
12	9.6	2.4	44×(1±10%)
24	19.2	4.8	180×(1±10%)
36	28.8	7.2	380×(1±10%)
48	38.4	9.6	650×(1±10%)
100/110	88.0	20	3600×(1±10%)
110/120	96.0	22	3900×(1±10%)
200/220	176.0	40	13500×(1±10%)
220	176.0	44	14500×(1±10%)
220/240	192.0	44	16300×(1±10%)
380	304.0	76	42000×(1±10%)

Note 1: The coil parameters and specifications are values when the coil temperature is at 25℃.
Note 2: To ensure reliable product operation, the continuous energizing time of a 380VAC, standard coil should not be too long.
Note 3: In high temperature and high humidity environments, when the surrounding temperature changes drastically, condensation may occur inside the relay. Appropriate dehumidification measures should be taken in this case.
Note 4: Each product has individual differences. The predicted actual operating voltage is 80% or below. When the voltage applied is more than 80% of the rated value, the relay will operate normally, but to achieve the specified performance, the coil should be powered with the rated voltage.Note 5: Each product has individual differences. The predicted actual release voltage is AC 20% or above, DC 10% or above. To ensure proper release, make sure the voltage is below these values.Note 6: The maximum voltage refers to the maximum voltage the relay coil can withstand for a short period of time.

Accessories

Supplied sockets (optional)

Relay model	NXJ/2Z (D)		
Supplied socket model	RS-NXJ-2Z/C1	RS-NXJ-2Z/C2	RS-NXJ-2Z/C3
Socket dimensions (mm)	72×23×31	72×23×32	63.5×31×26
Socket lead form	Screw type wiring terminal (device type, rail type)		

Relay model	NXJ/3Z (D)		
Supplied socket model	RS-NXJ-3Z/C1	RS-NXJ-3Z/C2	RS-NXJ-3Z/C3
Socket dimensions (mm)	72×30×31	72×30×31	63.5×31×26
Socket lead form	Screw type wiring terminal (device type, rail type)		

Relay model	NXJ/4Z (D)		
Supplied socket model	RS-NXJ-4Z/C1	RS-NXJ-4Z/C2	RS-NXJ-4Z/C3
Socket dimensions (mm)	72×30×31	72×30×31	63.5×31×26
Socket lead form	Screw type wiring terminal (device type, rail type)		

Relay model	NXJ-2ZH (D)	
Supplied socket model	RS-NXJ-2ZH/C1	RS-NXJ-2ZH/C2
Socket dimensions (mm)	72X23X31	79X29X33
Socket lead form	Screw type wiring terminal (device type, rail type)	

Connection socket and fixing hook

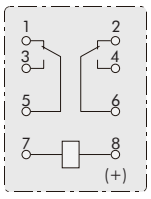
Model \ type	Normal	With finger protection	With indication sign
NXJ/2Z □	RS-NXJ-2Z/C1	RS-NXJ-2Z/C2	RS-NXJ-2Z/C3
NXJ/3Z □	RS-NXJ-3Z/C1	RS-NXJ-3Z/C2	RS-NXJ-3Z/C3
NXJ/4Z □	RS-NXJ-4Z/C1	RS-NXJ-4Z/C2	RS-NXJ-4Z/C3
NXJ/2ZH	RS-NXJ-2ZH/C1	RS-NXJ-2ZH/C2	RS-NXJ-2ZH/C2
Fixing hook	NG102	NG102	NG103

Dimensions and installation

Body dimensions and installation sizes

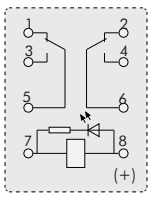
2ZH

Bottom wiring diagram



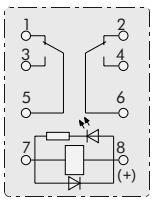
2ZH

Bottom wiring diagram (with indicator)



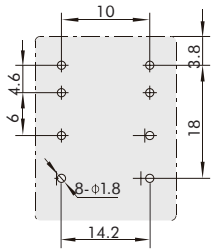
2ZH

Bottom wiring diagram (with indicator and diode)



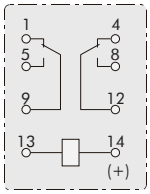
2ZH

Installation hole position



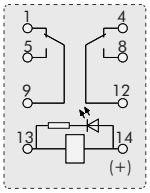
2Z

Bottom wiring diagram



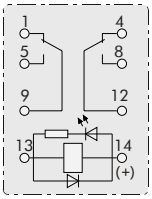
2Z

Bottom wiring diagram (with indicator)



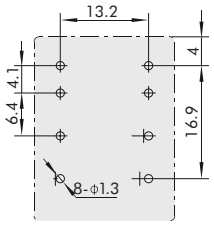
2Z

Bottom wiring diagram (with indicator and diode)



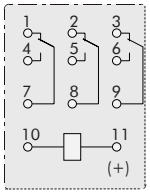
2Z

Installation hole position



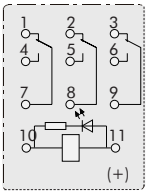
3Z

Bottom wiring diagram



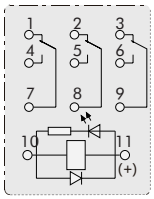
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Bottom wiring diagram (with indicator)



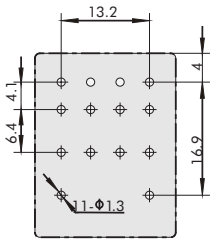
3Z

Bottom wiring diagram (with indicator and diode)



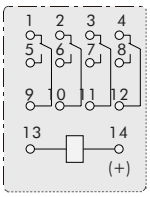
3Z

Installation hole position



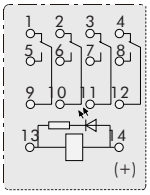
4Z

Bottom wiring diagram



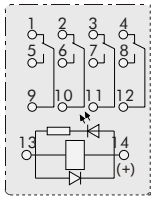
4Z

Bottom wiring diagram (with indicator)



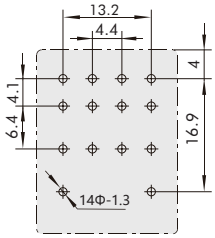
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Bottom wiring diagram (with indicator and diode)



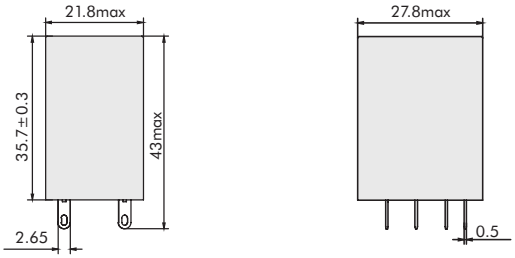
4Z

Installation hole position



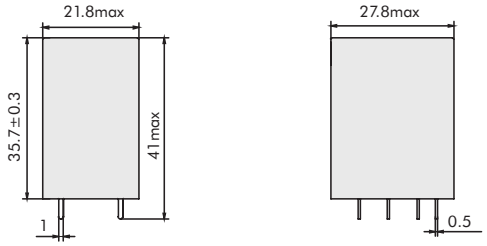
2Z

Outline drawing (directly plugged)



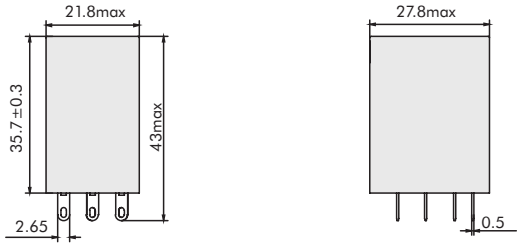
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Outline drawing (welded)



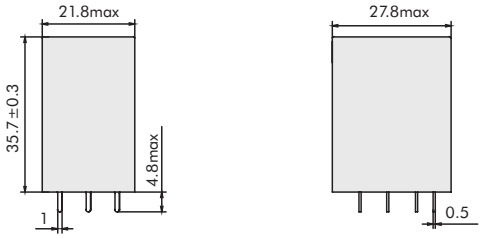
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Outline drawing (directly plugged)



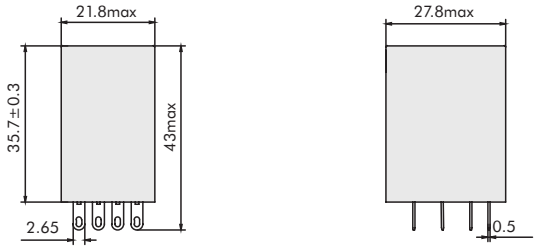
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Outline drawing (welded)



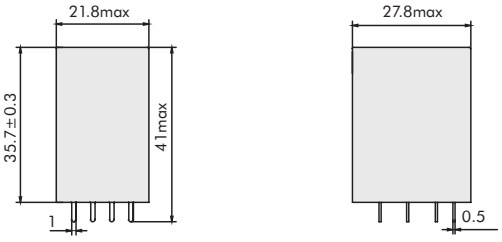
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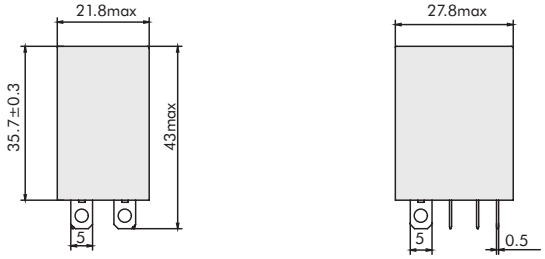
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Outline drawing (directly plugged)



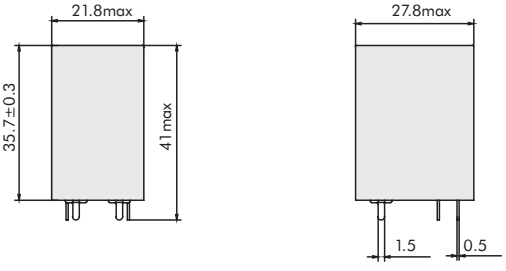
2ZH

Outline drawing (welded)



2ZH

Outline drawing (directly plugged)

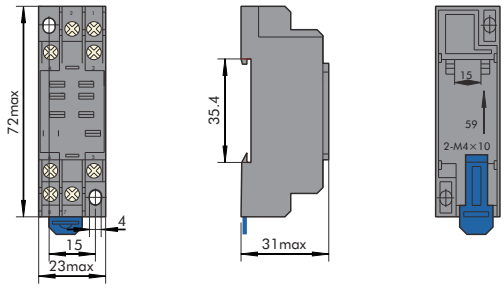


Socket outline and dimensions

RS-NXJ-2Z/C1



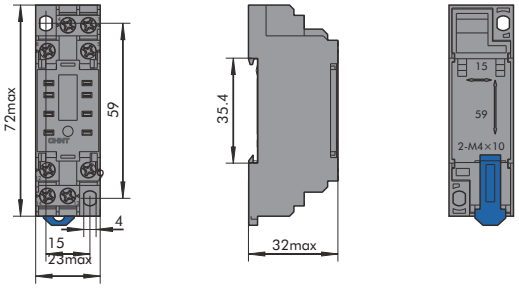
72×23×31 (mm)



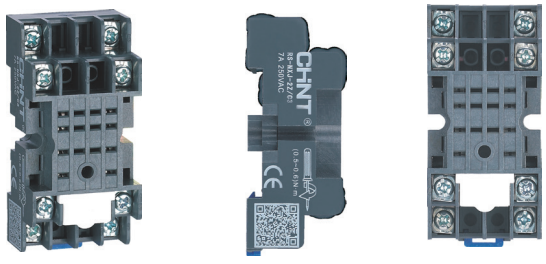
RS-NXJ-2Z/C2



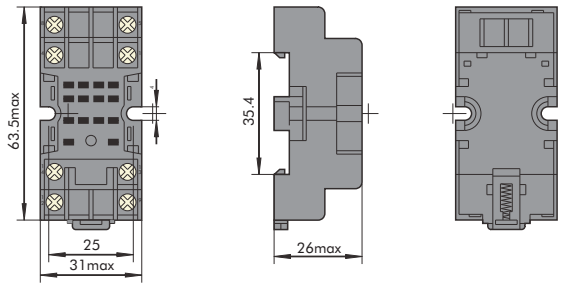
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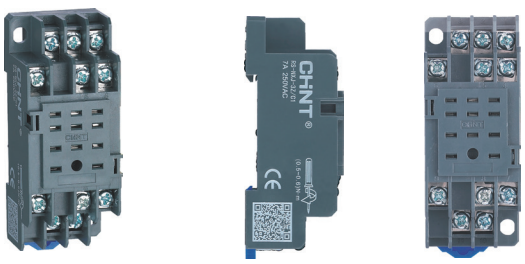
RS-NXJ-2Z/C3



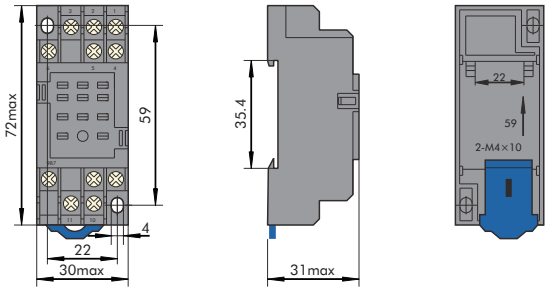
63.5×31×26 (mm)



RS-NXJ-3Z/C1



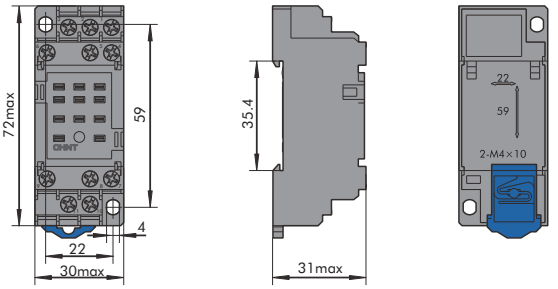
72×30×31 (mm)



RS-NXJ-3Z/C2



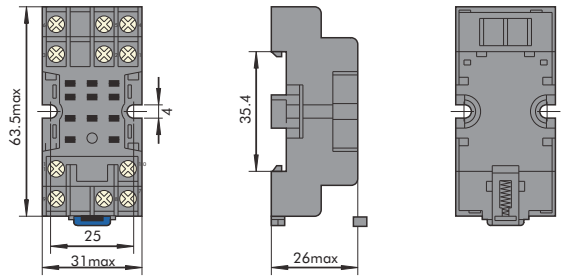
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RS-NXJ-3Z/C3



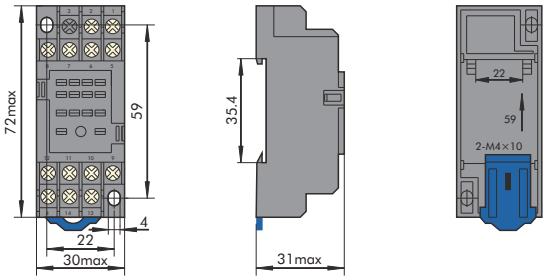
63.5×31×26 (mm)



RS-NXJ-4Z/C1



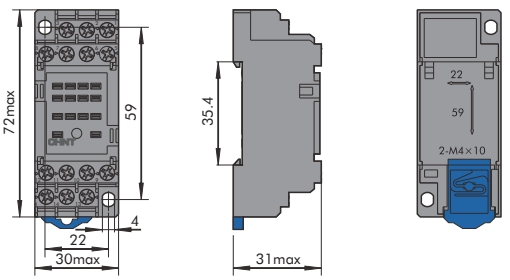
72×30×31 (mm)



RS-NXJ-4Z/C2



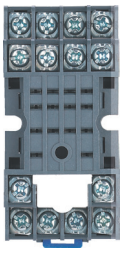
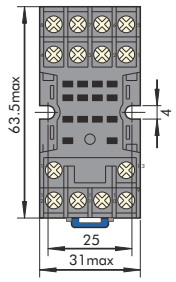
72×30×31 (mm)

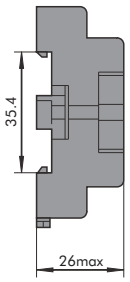


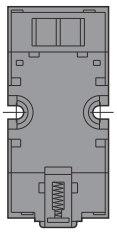
RS-NXJ-4Z/C3

63.5×31×26 (mm)



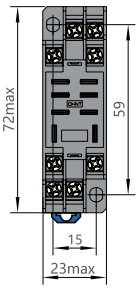


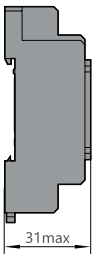


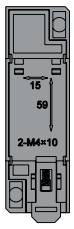
RS-NXJ-2ZH/C1

72×23×31(mm)



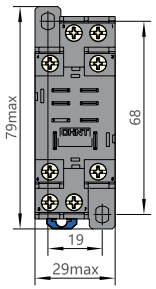


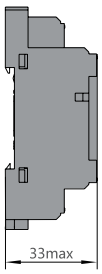


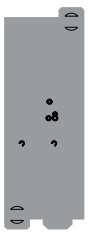
RS-NXJ-2ZH/C2

79×29×33(mm)







Hook outline

NG102



NG103



Socket + hook



Contact	Rated current	Function	Coil	Connection method	Model Description	Code
2Z	5A	-	6VAC	PCB welding	NXJ/2Z 6VAC PIN	829813
2Z	5A	-	12VAC	PCB welding	NXJ/2Z 12VAC PIN	829814
2Z	5A	-	24VAC	PCB welding	NXJ/2Z 24VAC PIN	829815
2Z	5A	-	36VAC	PCB welding	NXJ/2Z 36VAC PIN	829816
2Z	5A	-	48VAC	PCB welding	NXJ/2Z 48VAC PIN	829817
2Z	5A	-	100/110VAC	PCB welding	NXJ/2Z 100/110VAC PIN	829818
2Z	5A	-	110/120VAC	PCB welding	NXJ/2Z 110/120VAC PIN	829819
2Z	5A	-	200/220VAC	PCB welding	NXJ/2Z 200/220VAC PIN	829821
2Z	5A	-	220/240VAC	PCB welding	NXJ/2Z 220/240VAC PIN	829822
2Z	5A	-	220VAC	PCB welding	NXJ/2Z 220VAC PIN	829820
2Z	5A	-	380VAC	PCB welding	NXJ/2Z 380VAC PIN	829823
2Z	5A	LED indicator	6VAC	PCB welding	NXJ/2Z(D) 6VAC PIN	829839
2Z	5A	LED indicator	12VAC	PCB welding	NXJ/2Z(D) 12VAC PIN	829840
2Z	5A	LED indicator	24VAC	PCB welding	NXJ/2Z(D) 24VAC PIN	829841
2Z	5A	LED indicator	36VAC	PCB welding	NXJ/2Z(D) 36VAC PIN	829842
2Z	5A	LED indicator	48VAC	PCB welding	NXJ/2Z(D) 48VAC PIN	829843
2Z	5A	LED indicator	100/110VAC	PCB welding	NXJ/2Z(D) 100/110VAC PIN	829844
2Z	5A	LED indicator	110/120VAC	PCB welding	NXJ/2Z(D) 110/120VAC PIN	829845
2Z	5A	LED indicator	200/220VAC	PCB welding	NXJ/2Z(D) 200/220VAC PIN	829847
2Z	5A	LED indicator	220/240VAC	PCB welding	NXJ/2Z(D) 220/240VAC PIN	829848
2Z	5A	LED indicator	220VAC	PCB welding	NXJ/2Z(D) 220VAC PIN	829846
2Z	5A	LED indicator	380VAC	PCB welding	NXJ/2Z(D) 380VAC PIN	829849
2Z	10A	-	6VAC	PCB welding	NXJ/2ZH 6VAC PIN	843043
2Z	10A	-	12VAC	PCB welding	NXJ/2ZH 12VAC PIN	843044
2Z	10A	-	24VAC	PCB welding	NXJ/2ZH 24VAC PIN	843045
2Z	10A	-	36VAC	PCB welding	NXJ/2ZH 36VAC PIN	843046
2Z	10A	-	48VAC	PCB welding	NXJ/2ZH 48VAC PIN	843047
2Z	10A	-	100/110VAC	PCB welding	NXJ/2ZH 100/110VAC PIN	843048
2Z	10A	-	110/120VAC	PCB welding	NXJ/2ZH 110/120VAC PIN	843049
2Z	10A	-	200/220VAC	PCB welding	NXJ/2ZH 200/220VAC PIN	843051
2Z	10A	-	220/240VAC	PCB welding	NXJ/2ZH 220/240VAC PIN	843052
2Z	10A	-	220VAC	PCB welding	NXJ/2ZH 220VAC PIN	843050
2Z	10A	-	380VAC	PCB welding	NXJ/2ZH 380VAC PIN	843053
2Z	10A	LED indicator	6VAC	PCB welding	NXJ/2ZH(D) 6VAC PIN	843069
2Z	10A	LED indicator	12VAC	PCB welding	NXJ/2ZH(D) 12VAC PIN	843070
2Z	10A	LED indicator	24VAC	PCB welding	NXJ/2ZH(D) 24VAC PIN	843071
2Z	10A	LED indicator	36VAC	PCB welding	NXJ/2ZH(D) 36VAC PIN	843072
2Z	10A	LED indicator	48VAC	PCB welding	NXJ/2ZH(D) 48VAC PIN	843073
2Z	10A	LED indicator	100/110VAC	PCB welding	NXJ/2ZH(D) 100/110VAC PIN	843074
2Z	10A	LED indicator	110/120VAC	PCB welding	NXJ/2ZH(D) 110/120VAC PIN	843075
2Z	10A	LED indicator	200/220VAC	PCB welding	NXJ/2ZH(D) 200/220VAC PIN	843077
2Z	10A	LED indicator	220/240VAC	PCB welding	NXJ/2ZH(D) 220/240VAC PIN	843078
2Z	10A	LED indicator	220VAC	PCB welding	NXJ/2ZH(D) 220VAC PIN	843076

Contact	Rated current	Function	Coil	Connection method	Model Description	Code
2Z	10A	LED indicator	380VAC	PCB welding	NXJ/2ZH(D) 380VAC PIN	843079
3Z	5A	-	6VAC	PCB welding	NXJ/3Z 6VAC PIN	829865
3Z	5A	-	12VAC	PCB welding	NXJ/3Z 12VAC PIN	829866
3Z	5A	-	24VAC	PCB welding	NXJ/3Z 24VAC PIN	829867
3Z	5A	-	36VAC	PCB welding	NXJ/3Z 36VAC PIN	829868
3Z	5A	-	48VAC	PCB welding	NXJ/3Z 48VAC PIN	829869
3Z	5A	-	100/110VAC	PCB welding	NXJ/3Z 100/110VAC PIN	829870
3Z	5A	-	110/120VAC	PCB welding	NXJ/3Z 110/120VAC PIN	829871
3Z	5A	-	200/220VAC	PCB welding	NXJ/3Z 200/220VAC PIN	829873
3Z	5A	-	220/240VAC	PCB welding	NXJ/3Z 220/240VAC PIN	829874
3Z	5A	-	220VAC	PCB welding	NXJ/3Z 220VAC PIN	829872
3Z	5A	-	380VAC	PCB welding	NXJ/3Z 380VAC PIN	829875
3Z	5A	LED indicator	6VAC	PCB welding	NXJ/3Z(D) 6VAC PIN	829891
3Z	5A	LED indicator	12VAC	PCB welding	NXJ/3Z(D) 12VAC PIN	829892
3Z	5A	LED indicator	24VAC	PCB welding	NXJ/3Z(D) 24VAC PIN	829893
3Z	5A	LED indicator	36VAC	PCB welding	NXJ/3Z(D) 36VAC PIN	829894
3Z	5A	LED indicator	48VAC	PCB welding	NXJ/3Z(D) 48VAC PIN	829895
3Z	5A	LED indicator	100/110VAC	PCB welding	NXJ/3Z(D) 100/110VAC PIN	829896
3Z	5A	LED indicator	110/120VAC	PCB welding	NXJ/3Z(D) 110/120VAC PIN	829897
3Z	5A	LED indicator	200/220VAC	PCB welding	NXJ/3Z(D) 200/220VAC PIN	829899
3Z	5A	LED indicator	220/240VAC	PCB welding	NXJ/3Z(D) 220/240VAC PIN	829900
3Z	5A	LED indicator	220VAC	PCB welding	NXJ/3Z(D) 220VAC PIN	829898
3Z	5A	LED indicator	380VAC	PCB welding	NXJ/3Z(D) 380VAC PIN	829901
4Z	3A	-	6VAC	PCB welding	NXJ/4Z 6VAC PIN	829917
4Z	3A	-	12VAC	PCB welding	NXJ/4Z 12VAC PIN	829918
4Z	3A	-	24VAC	PCB welding	NXJ/4Z 24VAC PIN	829919
4Z	3A	-	36VAC	PCB welding	NXJ/4Z 36VAC PIN	829920
4Z	3A	-	48VAC	PCB welding	NXJ/4Z 48VAC PIN	829921
4Z	3A	-	100/110VAC	PCB welding	NXJ/4Z 100/110VAC PIN	829922
4Z	3A	-	110/120VAC	PCB welding	NXJ/4Z 110/120VAC PIN	829923
4Z	3A	-	200/220VAC	PCB welding	NXJ/4Z 200/220VAC PIN	829925
4Z	3A	-	220/240VAC	PCB welding	NXJ/4Z 220/240VAC PIN	829926
4Z	3A	-	220VAC	PCB welding	NXJ/4Z 220VAC PIN	829924
4Z	3A	-	380VAC	PCB welding	NXJ/4Z 380VAC PIN	829927
4Z	3A	LED indicator	6VAC	PCB welding	NXJ/4Z(D) 6VAC PIN	829943
4Z	3A	LED indicator	12VAC	PCB welding	NXJ/4Z(D) 12VAC PIN	829944
4Z	3A	LED indicator	24VAC	PCB welding	NXJ/4Z(D) 24VAC PIN	829945
4Z	3A	LED indicator	36VAC	PCB welding	NXJ/4Z(D) 36VAC PIN	829946
4Z	3A	LED indicator	48VAC	PCB welding	NXJ/4Z(D) 48VAC PIN	829947
4Z	3A	LED indicator	100/110VAC	PCB welding	NXJ/4Z(D) 100/110VAC PIN	829948
4Z	3A	LED indicator	110/120VAC	PCB welding	NXJ/4Z(D) 110/120VAC PIN	829949
4Z	3A	LED indicator	200/220VAC	PCB welding	NXJ/4Z(D) 200/220VAC PIN	829951
4Z	3A	LED indicator	220/240VAC	PCB welding	NXJ/4Z(D) 220/240VAC PIN	829952

Contact	Rated current	Function	Coil	Connection method	Model Description	Code
4Z	3A	LED indicator	220VAC	PCB welding	NXJ/4Z(D) 220VAC PIN	829950
4Z	3A	LED indicator	380VAC	PCB welding	NXJ/4Z(D) 380VAC PIN	829953
4Z	3A	Arc shield	6VAC	PCB welding	NXJ/4Z(M) 6VAC PIN	829969
4Z	3A	Arc shield	12VAC	PCB welding	NXJ/4Z(M) 12VAC PIN	829970
4Z	3A	Arc shield	24VAC	PCB welding	NXJ/4Z(M) 24VAC PIN	829971
4Z	3A	Arc shield	36VAC	PCB welding	NXJ/4Z(M) 36VAC PIN	829972
4Z	3A	Arc shield	48VAC	PCB welding	NXJ/4Z(M) 48VAC PIN	829973
4Z	3A	Arc shield	100/110VAC	PCB welding	NXJ/4Z(M) 100/110VAC PIN	829974
4Z	3A	Arc shield	110/120VAC	PCB welding	NXJ/4Z(M) 110/120VAC PIN	829975
4Z	3A	Arc shield	200/220VAC	PCB welding	NXJ/4Z(M) 200/220VAC PIN	829977
4Z	3A	Arc shield	220/240VAC	PCB welding	NXJ/4Z(M) 220/240VAC PIN	843000
4Z	3A	Arc shield	220VAC	PCB welding	NXJ/4Z(M) 220VAC PIN	829976
4Z	3A	Arc shield	380VAC	PCB welding	NXJ/4Z(M) 380VAC PIN	843001
4Z	3A	LED indicator and arc shield	6VAC	PCB welding	NXJ/4Z(MD) 6VAC PIN	843017
4Z	3A	LED indicator and arc shield	12VAC	PCB welding	NXJ/4Z(MD) 12VAC PIN	843018
4Z	3A	LED indicator and arc shield	24VAC	PCB welding	NXJ/4Z(MD) 24VAC PIN	843019
4Z	3A	LED indicator and arc shield	36VAC	PCB welding	NXJ/4Z(MD) 36VAC PIN	843020
4Z	3A	LED indicator and arc shield	48VAC	PCB welding	NXJ/4Z(MD) 48VAC PIN	843021
4Z	3A	LED indicator and arc shield	100/110VAC	PCB welding	NXJ/4Z(MD) 100/110VAC PIN	843022
4Z	3A	LED indicator and arc shield	110/120VAC	PCB welding	NXJ/4Z(MD) 110/120VAC PIN	843023
4Z	3A	LED indicator and arc shield	200/220VAC	PCB welding	NXJ/4Z(MD) 200/220VAC PIN	843025
4Z	3A	LED indicator and arc shield	220/240VAC	PCB welding	NXJ/4Z(MD) 220/240VAC PIN	843026
4Z	3A	LED indicator and arc shield	220VAC	PCB welding	NXJ/4Z(MD) 220VAC PIN	843024
4Z	3A	LED indicator and arc shield	380VAC	PCB welding	NXJ/4Z(MD) 380VAC PIN	843027
2Z	5A	-	5VDC	PCB welding	NXJ/2Z 5VDC PIN	829539
2Z	5A	-	6VDC	PCB welding	NXJ/2Z 6VDC PIN	829540
2Z	5A	-	12VDC	PCB welding	NXJ/2Z 12VDC PIN	829541
2Z	5A	-	24VDC	PCB welding	NXJ/2Z 24VDC PIN	829542
2Z	5A	-	36VDC	PCB welding	NXJ/2Z 36VDC PIN	829543
2Z	5A	-	48VDC	PCB welding	NXJ/2Z 48VDC PIN	829544
2Z	5A	-	100/110VDC	PCB welding	NXJ/2Z 100/110VDC PIN	829545
2Z	5A	-	220VDC	PCB welding	NXJ/2Z 220VDC PIN	829547
2Z	5A	LED indicator and surge suppression	5VDC	PCB welding	NXJ/2Z(B) 5VDC PIN	829575
2Z	5A	LED indicator and surge suppression	6VDC	PCB welding	NXJ/2Z(B) 6VDC PIN	829576
2Z	5A	LED indicator and surge suppression	12VDC	PCB welding	NXJ/2Z(B) 12VDC PIN	829577
2Z	5A	LED indicator and surge suppression	24VDC	PCB welding	NXJ/2Z(B) 24VDC PIN	829578
2Z	5A	LED indicator and surge suppression	36VDC	PCB welding	NXJ/2Z(B) 36VDC PIN	829579
2Z	5A	LED indicator and surge suppression	48VDC	PCB welding	NXJ/2Z(B) 48VDC PIN	829580
2Z	5A	LED indicator and surge suppression	100/110VDC	PCB welding	NXJ/2Z(B) 100/110VDC PIN	829581
2Z	5A	LED indicator and surge suppression	220VDC	PCB welding	NXJ/2Z(B) 220VDC PIN	829583
2Z	5A	LED indicator	5VDC	PCB welding	NXJ/2Z(D) 5VDC PIN	829557
2Z	5A	LED indicator	6VDC	PCB welding	NXJ/2Z(D) 6VDC PIN	829558
2Z	5A	LED indicator	12VDC	PCB welding	NXJ/2Z(D) 12VDC PIN	829559

Contact	Rated current	Function	Coil	Connection method	Model Description	Code
2Z	5A	LED indicator	24VDC	PCB welding	NXJ/2Z(D) 24VDC PIN	829560
2Z	5A	LED indicator	36VDC	PCB welding	NXJ/2Z(D) 36VDC PIN	829561
2Z	5A	LED indicator	48VDC	PCB welding	NXJ/2Z(D) 48VDC PIN	829562
2Z	5A	LED indicator	100/110VDC	PCB welding	NXJ/2Z(D) 100/110VDC PIN	829563
2Z	5A	LED indicator	220VDC	PCB welding	NXJ/2Z(D) 220VDC PIN	829565
2Z	10A	-	5VDC	PCB welding	NXJ/2ZH 5VDC PIN	829755
2Z	10A	-	6VDC	PCB welding	NXJ/2ZH 6VDC PIN	829756
2Z	10A	-	12VDC	PCB welding	NXJ/2ZH 12VDC PIN	829757
2Z	10A	-	24VDC	PCB welding	NXJ/2ZH 24VDC PIN	829758
2Z	10A	-	36VDC	PCB welding	NXJ/2ZH 36VDC PIN	829759
2Z	10A	-	48VDC	PCB welding	NXJ/2ZH 48VDC PIN	829760
2Z	10A	-	100/110VDC	PCB welding	NXJ/2ZH 100/110VDC PIN	829761
2Z	10A	-	220VDC	PCB welding	NXJ/2ZH 220VDC PIN	829763
2Z	10A	LED indicator and surge suppression	5VDC	PCB welding	NXJ/2ZH(B) 5VDC PIN	829791
2Z	10A	LED indicator and surge suppression	6VDC	PCB welding	NXJ/2ZH(B) 6VDC PIN	829792
2Z	10A	LED indicator and surge suppression	12VDC	PCB welding	NXJ/2ZH(B) 12VDC PIN	829793
2Z	10A	LED indicator and surge suppression	24VDC	PCB welding	NXJ/2ZH(B) 24VDC PIN	829794
2Z	10A	LED indicator and surge suppression	36VDC	PCB welding	NXJ/2ZH(B) 36VDC PIN	829795
2Z	10A	LED indicator and surge suppression	48VDC	PCB welding	NXJ/2ZH(B) 48VDC PIN	829796
2Z	10A	LED indicator and surge suppression	100/110VDC	PCB welding	NXJ/2ZH(B) 100/110VDC PIN	829797
2Z	10A	LED indicator and surge suppression	220VDC	PCB welding	NXJ/2ZH(B) 220VDC PIN	829799
2Z	10A	LED indicator	5VDC	PCB welding	NXJ/2ZH(D) 5VDC PIN	829773
2Z	10A	LED indicator	6VDC	PCB welding	NXJ/2ZH(D) 6VDC PIN	829774
2Z	10A	LED indicator	12VDC	PCB welding	NXJ/2ZH(D) 12VDC PIN	829775
2Z	10A	LED indicator	24VDC	PCB welding	NXJ/2ZH(D) 24VDC PIN	829776
2Z	10A	LED indicator	36VDC	PCB welding	NXJ/2ZH(D) 36VDC PIN	829777
2Z	10A	LED indicator	48VDC	PCB welding	NXJ/2ZH(D) 48VDC PIN	829778
2Z	10A	LED indicator	100/110VDC	PCB welding	NXJ/2ZH(D) 100/110VDC PIN	829779
2Z	10A	LED indicator	220VDC	PCB welding	NXJ/2ZH(D) 220VDC PIN	829781
3Z	5A	-	100/110VDC	PCB welding	NXJ/3Z 100/110VDC PIN	829599
3Z	5A	-	5VDC	PCB welding	NXJ/3Z 5VDC PIN	829593
3Z	5A	-	6VDC	PCB welding	NXJ/3Z 6VDC PIN	829594
3Z	5A	-	12VDC	PCB welding	NXJ/3Z 12VDC PIN	829595
3Z	5A	-	24VDC	PCB welding	NXJ/3Z 24VDC PIN	829596
3Z	5A	-	36VDC	PCB welding	NXJ/3Z 36VDC PIN	829597
3Z	5A	-	48VDC	PCB welding	NXJ/3Z 48VDC PIN	829598
3Z	5A	-	220VDC	PCB welding	NXJ/3Z 220VDC PIN	829601
3Z	5A	LED indicator and surge suppression	5VDC	PCB welding	NXJ/3Z(B) 5VDC PIN	829629
3Z	5A	LED indicator and surge suppression	6VDC	PCB welding	NXJ/3Z(B) 6VDC PIN	829630
3Z	5A	LED indicator and surge suppression	12VDC	PCB welding	NXJ/3Z(B) 12VDC PIN	829631
3Z	5A	LED indicator and surge suppression	24VDC	PCB welding	NXJ/3Z(B) 24VDC PIN	829632
3Z	5A	LED indicator and surge suppression	36VDC	PCB welding	NXJ/3Z(B) 36VDC PIN	829633
3Z	5A	LED indicator and surge suppression	48VDC	PCB welding	NXJ/3Z(B) 48VDC PIN	829634

Contact	Rated current	Function	Coil	Connection method	Model Description	Code
3Z	5A	LED indicator and surge suppression	100/110VDC	PCB welding	NXJ/3Z(B) 100/110VDC PIN	829635
3Z	5A	LED indicator and surge suppression	220VDC	PCB welding	NXJ/3Z(B) 220VDC PIN	829637
3Z	5A	LED indicator	5VDC	PCB welding	NXJ/3Z(D) 5VDC PIN	829611
3Z	5A	LED indicator	6VDC	PCB welding	NXJ/3Z(D) 6VDC PIN	829612
3Z	5A	LED indicator	12VDC	PCB welding	NXJ/3Z(D) 12VDC PIN	829613
3Z	5A	LED indicator	24VDC	PCB welding	NXJ/3Z(D) 24VDC PIN	829614
3Z	5A	LED indicator	36VDC	PCB welding	NXJ/3Z(D) 36VDC PIN	829615
3Z	5A	LED indicator	48VDC	PCB welding	NXJ/3Z(D) 48VDC PIN	829616
3Z	5A	LED indicator	100/110VDC	PCB welding	NXJ/3Z(D) 100/110VDC PIN	829617
3Z	5A	LED indicator	220VDC	PCB welding	NXJ/3Z(D) 220VDC PIN	829619
4Z	3A	-	5VDC	PCB welding	NXJ/4Z 5VDC PIN	829647
4Z	3A	-	6VDC	PCB welding	NXJ/4Z 6VDC PIN	829648
4Z	3A	-	12VDC	PCB welding	NXJ/4Z 12VDC PIN	829649
4Z	3A	-	24VDC	PCB welding	NXJ/4Z 24VDC PIN	829650
4Z	3A	-	36VDC	PCB welding	NXJ/4Z 36VDC PIN	829651
4Z	3A	-	48VDC	PCB welding	NXJ/4Z 48VDC PIN	829652
4Z	3A	-	100/110VDC	PCB welding	NXJ/4Z 100/110VDC PIN	829653
4Z	3A	-	220VDC	PCB welding	NXJ/4Z 220VDC PIN	829655
4Z	3A	LED indicator and surge suppression	5VDC	PCB welding	NXJ/4Z(B) 5VDC PIN	829683
4Z	3A	LED indicator and surge suppression	6VDC	PCB welding	NXJ/4Z(B) 6VDC PIN	829684
4Z	3A	LED indicator and surge suppression	12VDC	PCB welding	NXJ/4Z(B) 12VDC PIN	829685
4Z	3A	LED indicator and surge suppression	24VDC	PCB welding	NXJ/4Z(B) 24VDC PIN	829686
4Z	3A	LED indicator and surge suppression	36VDC	PCB welding	NXJ/4Z(B) 36VDC PIN	829687
4Z	3A	LED indicator and surge suppression	48VDC	PCB welding	NXJ/4Z(B) 48VDC PIN	829688
4Z	3A	LED indicator and surge suppression	100/110VDC	PCB welding	NXJ/4Z(B) 100/110VDC PIN	829689
4Z	3A	LED indicator and surge suppression	220VDC	PCB welding	NXJ/4Z(B) 220VDC PIN	829691
4Z	3A	LED indicator	5VDC	PCB welding	NXJ/4Z(D) 5VDC PIN	829665
4Z	3A	LED indicator	6VDC	PCB welding	NXJ/4Z(D) 6VDC PIN	829666
4Z	3A	LED indicator	12VDC	PCB welding	NXJ/4Z(D) 12VDC PIN	829667
4Z	3A	LED indicator	24VDC	PCB welding	NXJ/4Z(D) 24VDC PIN	829668
4Z	3A	LED indicator	36VDC	PCB welding	NXJ/4Z(D) 36VDC PIN	829669
4Z	3A	LED indicator	48VDC	PCB welding	NXJ/4Z(D) 48VDC PIN	829670
4Z	3A	LED indicator	100/110VDC	PCB welding	NXJ/4Z(D) 100/110VDC PIN	829671
4Z	3A	LED indicator	220VDC	PCB welding	NXJ/4Z(D) 220VDC PIN	829673
4Z	3A	Arc shield	5VDC	PCB welding	NXJ/4Z(M) 5VDC PIN	829701
4Z	3A	Arc shield	6VDC	PCB welding	NXJ/4Z(M) 6VDC PIN	829702
4Z	3A	Arc shield	12VDC	PCB welding	NXJ/4Z(M) 12VDC PIN	829703
4Z	3A	Arc shield	24VDC	PCB welding	NXJ/4Z(M) 24VDC PIN	829704
4Z	3A	Arc shield	36VDC	PCB welding	NXJ/4Z(M) 36VDC PIN	829705
4Z	3A	Arc shield	48VDC	PCB welding	NXJ/4Z(M) 48VDC PIN	829706
4Z	3A	Arc shield	100/110VDC	PCB welding	NXJ/4Z(M) 100/110VDC PIN	829707
4Z	3A	Arc shield	220VDC	PCB welding	NXJ/4Z(M) 220VDC PIN	829709
4Z	3A	LED indicator, surge suppression and arc shield	5VDC	PCB welding	NXJ/4Z(MB) 5VDC PIN	829737

Contact	Rated current	Function	Coil	Connection method	Model Description	Code
4Z	3A	LED indicator, surge suppression and arc shield	6VDC	PCB welding	NXJ/4Z(MB) 6VDC PIN	829738
4Z	3A	LED indicator, surge suppression and arc shield	12VDC	PCB welding	NXJ/4Z(MB) 12VDC PIN	829739
4Z	3A	LED indicator, surge suppression and arc shield	24VDC	PCB welding	NXJ/4Z(MB) 24VDC PIN	829740
4Z	3A	LED indicator, surge suppression and arc shield	36VDC	PCB welding	NXJ/4Z(MB) 36VDC PIN	829741
4Z	3A	LED indicator, surge suppression and arc shield	48VDC	PCB welding	NXJ/4Z(MB) 48VDC PIN	829742
4Z	3A	LED indicator, surge suppression and arc shield	100/110VDC	PCB welding	NXJ/4Z(MB) 100/110VDC PIN	829743
4Z	3A	LED indicator, surge suppression and arc shield	220VDC	PCB welding	NXJ/4Z(MB) 220VDC PIN	829745
4Z	3A	LED indicator and arc shield	5VDC	PCB welding	NXJ/4Z(MD) 5VDC PIN	829719
4Z	3A	LED indicator and arc shield	6VDC	PCB welding	NXJ/4Z(MD) 6VDC PIN	829720
4Z	3A	LED indicator and arc shield	12VDC	PCB welding	NXJ/4Z(MD) 12VDC PIN	829721
4Z	3A	LED indicator and arc shield	24VDC	PCB welding	NXJ/4Z(MD) 24VDC PIN	829722
4Z	3A	LED indicator and arc shield	36VDC	PCB welding	NXJ/4Z(MD) 36VDC PIN	829723
4Z	3A	LED indicator and arc shield	48VDC	PCB welding	NXJ/4Z(MD) 48VDC PIN	829724
4Z	3A	LED indicator and arc shield	100/110VDC	PCB welding	NXJ/4Z(MD) 100/110VDC PIN	829725
4Z	3A	LED indicator and arc shield	220VDC	PCB welding	NXJ/4Z(MD) 220VDC PIN	829727
2Z	5A	-	6VAC	Plug in	NXJ/2Z 6VAC PLU	829800
2Z	5A	-	12VAC	Plug in	NXJ/2Z 12VAC PLU	829801
2Z	5A	-	24VAC	Plug in	NXJ/2Z 24VAC PLU	829802
2Z	5A	-	36VAC	Plug in	NXJ/2Z 36VAC PLU	829803
2Z	5A	-	48VAC	Plug in	NXJ/2Z 48VAC PLU	829804
2Z	5A	-	100/110VAC	Plug in	NXJ/2Z 100/110VAC PLU	829805
2Z	5A	-	110/120VAC	Plug in	NXJ/2Z 110/120VAC PLU	829806
2Z	5A	-	200/220VAC	Plug in	NXJ/2Z 200/220VAC PLU	829808
2Z	5A	-	220/240VAC	Plug in	NXJ/2Z 220/240VAC PLU	829809
2Z	5A	-	220VAC	Plug in	NXJ/2Z 220VAC PLU	829807
2Z	5A	-	380VAC	Plug in	NXJ/2Z 380VAC PLU	829810
2Z	5A	LED indicator	6VAC	Plug in	NXJ/2Z(D) 6VAC PLU	829826
2Z	5A	LED indicator	12VAC	Plug in	NXJ/2Z(D) 12VAC PLU	829827
2Z	5A	LED indicator	24VAC	Plug in	NXJ/2Z(D) 24VAC PLU	829828
2Z	5A	LED indicator	36VAC	Plug in	NXJ/2Z(D) 36VAC PLU	829829
2Z	5A	LED indicator	48VAC	Plug in	NXJ/2Z(D) 48VAC PLU	829830
2Z	5A	LED indicator	100/110VAC	Plug in	NXJ/2Z(D) 100/110VAC PLU	829831
2Z	5A	LED indicator	110/120VAC	Plug in	NXJ/2Z(D) 110/120VAC PLU	829832
2Z	5A	LED indicator	200/220VAC	Plug in	NXJ/2Z(D) 200/220VAC PLU	829834
2Z	5A	LED indicator	220/240VAC	Plug in	NXJ/2Z(D) 220/240VAC PLU	829835
2Z	5A	LED indicator	220VAC	Plug in	NXJ/2Z(D) 220VAC PLU	829833
2Z	5A	LED indicator	380VAC	Plug in	NXJ/2Z(D) 380VAC PLU	829836
2Z	10A	-	6VAC	Plug in	NXJ/2ZH 6VAC PLU	843030
2Z	10A	-	12VAC	Plug in	NXJ/2ZH 12VAC PLU	843031
2Z	10A	-	24VAC	Plug in	NXJ/2ZH 24VAC PLU	843032
2Z	10A	-	36VAC	Plug in	NXJ/2ZH 36VAC PLU	843033
2Z	10A	-	48VAC	Plug in	NXJ/2ZH 48VAC PLU	843034
2Z	10A	-	100/110VAC	Plug in	NXJ/2ZH 100/110VAC PLU	843035

Contact	Rated current	Function	Coil	Connection method	Model Description	Code
2Z	10A	-	110/120VAC	Plug in	NXJ/2ZH 110/120VAC PLU	843036
2Z	10A	-	200/220VAC	Plug in	NXJ/2ZH 200/220VAC PLU	843038
2Z	10A	-	220/240VAC	Plug in	NXJ/2ZH 220/240VAC PLU	843039
2Z	10A	-	220VAC	Plug in	NXJ/2ZH 220VAC PLU	843037
2Z	10A	-	380VAC	Plug in	NXJ/2ZH 380VAC PLU	843040
2Z	10A	LED indicator	6VAC	Plug in	NXJ/2ZH(D) 6VAC PLU	843056
2Z	10A	LED indicator	12VAC	Plug in	NXJ/2ZH(D) 12VAC PLU	843057
2Z	10A	LED indicator	24VAC	Plug in	NXJ/2ZH(D) 24VAC PLU	843058
2Z	10A	LED indicator	36VAC	Plug in	NXJ/2ZH(D) 36VAC PLU	843059
2Z	10A	LED indicator	48VAC	Plug in	NXJ/2ZH(D) 48VAC PLU	843060
2Z	10A	LED indicator	100/110VAC	Plug in	NXJ/2ZH(D) 100/110VAC PLU	843061
2Z	10A	LED indicator	110/120VAC	Plug in	NXJ/2ZH(D) 110/120VAC PLU	843062
2Z	10A	LED indicator	200/220VAC	Plug in	NXJ/2ZH(D) 200/220VAC PLU	843064
2Z	10A	LED indicator	220/240VAC	Plug in	NXJ/2ZH(D) 220/240VAC PLU	843065
2Z	10A	LED indicator	220VAC	Plug in	NXJ/2ZH(D) 220VAC PLU	843063
2Z	10A	LED indicator	380VAC	Plug in	NXJ/2ZH(D) 380VAC PLU	843066
3Z	5A	-	6VAC	Plug in	NXJ/3Z 6VAC PLU	829852
3Z	5A	-	12VAC	Plug in	NXJ/3Z 12VAC PLU	829853
3Z	5A	-	24VAC	Plug in	NXJ/3Z 24VAC PLU	829854
3Z	5A	-	36VAC	Plug in	NXJ/3Z 36VAC PLU	829855
3Z	5A	-	48VAC	Plug in	NXJ/3Z 48VAC PLU	829856
3Z	5A	-	100/110VAC	Plug in	NXJ/3Z 100/110VAC PLU	829857
3Z	5A	-	110/120VAC	Plug in	NXJ/3Z 110/120VAC PLU	829858
3Z	5A	-	200/220VAC	Plug in	NXJ/3Z 200/220VAC PLU	829860
3Z	5A	-	220/240VAC	Plug in	NXJ/3Z 220/240VAC PLU	829861
3Z	5A	-	220VAC	Plug in	NXJ/3Z 220VAC PLU	829859
3Z	5A	-	380VAC	Plug in	NXJ/3Z 380VAC PLU	829862
3Z	5A	LED indicator	6VAC	Plug in	NXJ/3Z(D) 6VAC PLU	829878
3Z	5A	LED indicator	12VAC	Plug in	NXJ/3Z(D) 12VAC PLU	829879
3Z	5A	LED indicator	24VAC	Plug in	NXJ/3Z(D) 24VAC PLU	829880
3Z	5A	LED indicator	36VAC	Plug in	NXJ/3Z(D) 36VAC PLU	829881
3Z	5A	LED indicator	48VAC	Plug in	NXJ/3Z(D) 48VAC PLU	829882
3Z	5A	LED indicator	100/110VAC	Plug in	NXJ/3Z(D) 100/110VAC PLU	829883
3Z	5A	LED indicator	110/120VAC	Plug in	NXJ/3Z(D) 110/120VAC PLU	829884
3Z	5A	LED indicator	200/220VAC	Plug in	NXJ/3Z(D) 200/220VAC PLU	829886
3Z	5A	LED indicator	220/240VAC	Plug in	NXJ/3Z(D) 220/240VAC PLU	829887
3Z	5A	LED indicator	220VAC	Plug in	NXJ/3Z(D) 220VAC PLU	829885
3Z	5A	LED indicator	380VAC	Plug in	NXJ/3Z(D) 380VAC PLU	829888
4Z	3A	-	6VAC	Plug in	NXJ/4Z 6VAC PLU	829904
4Z	3A	-	12VAC	Plug in	NXJ/4Z 12VAC PLU	829905
4Z	3A	-	24VAC	Plug in	NXJ/4Z 24VAC PLU	829906
4Z	3A	-	36VAC	Plug in	NXJ/4Z 36VAC PLU	829907
4Z	3A	-	48VAC	Plug in	NXJ/4Z 48VAC PLU	829908

Contact	Rated current	Function	Coil	Connection method	Model Description	Code
4Z	3A	-	100/110VAC	Plug in	NXJ/4Z 100/110VAC PLU	829909
4Z	3A	-	110/120VAC	Plug in	NXJ/4Z 110/120VAC PLU	829910
4Z	3A	-	200/220VAC	Plug in	NXJ/4Z 200/220VAC PLU	829912
4Z	3A	-	220/240VAC	Plug in	NXJ/4Z 220/240VAC PLU	829913
4Z	3A	-	220VAC	Plug in	NXJ/4Z 220VAC PLU	829911
4Z	3A	-	380VAC	Plug in	NXJ/4Z 380VAC PLU	829914
4Z	3A	LED indicator	6VAC	Plug in	NXJ/4Z(D) 6VAC PLU	829930
4Z	3A	LED indicator	12VAC	Plug in	NXJ/4Z(D) 12VAC PLU	829931
4Z	3A	LED indicator	24VAC	Plug in	NXJ/4Z(D) 24VAC PLU	829932
4Z	3A	LED indicator	36VAC	Plug in	NXJ/4Z(D) 36VAC PLU	829933
4Z	3A	LED indicator	48VAC	Plug in	NXJ/4Z(D) 48VAC PLU	829934
4Z	3A	LED indicator	100/110VAC	Plug in	NXJ/4Z(D) 100/110VAC PLU	829935
4Z	3A	LED indicator	110/120VAC	Plug in	NXJ/4Z(D) 110/120VAC PLU	829936
4Z	3A	LED indicator	200/220VAC	Plug in	NXJ/4Z(D) 200/220VAC PLU	829938
4Z	3A	LED indicator	220/240VAC	Plug in	NXJ/4Z(D) 220/240VAC PLU	829939
4Z	3A	LED indicator	220VAC	Plug in	NXJ/4Z(D) 220VAC PLU	829937
4Z	3A	LED indicator	380VAC	Plug in	NXJ/4Z(D) 380VAC PLU	829940
4Z	3A	Arc shield	6VAC	Plug in	NXJ/4Z(M) 6VAC PLU	829956
4Z	3A	Arc shield	12VAC	Plug in	NXJ/4Z(M) 12VAC PLU	829957
4Z	3A	Arc shield	24VAC	Plug in	NXJ/4Z(M) 24VAC PLU	829958
4Z	3A	Arc shield	36VAC	Plug in	NXJ/4Z(M) 36VAC PLU	829959
4Z	3A	Arc shield	48VAC	Plug in	NXJ/4Z(M) 48VAC PLU	829960
4Z	3A	Arc shield	100/110VAC	Plug in	NXJ/4Z(M) 100/110VAC PLU	829961
4Z	3A	Arc shield	110/120VAC	Plug in	NXJ/4Z(M) 110/120VAC PLU	829962
4Z	3A	Arc shield	200/220VAC	Plug in	NXJ/4Z(M) 200/220VAC PLU	829964
4Z	3A	Arc shield	220/240VAC	Plug in	NXJ/4Z(M) 220/240VAC PLU	829965
4Z	3A	Arc shield	220VAC	Plug in	NXJ/4Z(M) 220VAC PLU	829963
4Z	3A	Arc shield	380VAC	Plug in	NXJ/4Z(M) 380VAC PLU	829966
4Z	3A	LED indicator and arc shield	6VAC	Plug in	NXJ/4Z(MD) 6VAC PLU	843004
4Z	3A	LED indicator and arc shield	12VAC	Plug in	NXJ/4Z(MD) 12VAC PLU	843005
4Z	3A	LED indicator and arc shield	24VAC	Plug in	NXJ/4Z(MD) 24VAC PLU	843006
4Z	3A	LED indicator and arc shield	36VAC	Plug in	NXJ/4Z(MD) 36VAC PLU	843007
4Z	3A	LED indicator and arc shield	48VAC	Plug in	NXJ/4Z(MD) 48VAC PLU	843008
4Z	3A	LED indicator and arc shield	100/110VAC	Plug in	NXJ/4Z(MD) 100/110VAC PLU	843009
4Z	3A	LED indicator and arc shield	110/120VAC	Plug in	NXJ/4Z(MD) 110/120VAC PLU	843010
4Z	3A	LED indicator and arc shield	200/220VAC	Plug in	NXJ/4Z(MD) 200/220VAC PLU	843012
4Z	3A	LED indicator and arc shield	220/240VAC	Plug in	NXJ/4Z(MD) 220/240VAC PLU	843013
4Z	3A	LED indicator and arc shield	220VAC	Plug in	NXJ/4Z(MD) 220VAC PLU	843011
4Z	3A	LED indicator and arc shield	380VAC	Plug in	NXJ/4Z(MD) 380VAC PLU	843014
2Z	5A	-	5VDC	Plug in	NXJ/2Z 5VDC PLU	829530
2Z	5A	-	6VDC	Plug in	NXJ/2Z 6VDC PLU	829531
2Z	5A	-	12VDC	Plug in	NXJ/2Z 12VDC PLU	829532
2Z	5A	-	24VDC	Plug in	NXJ/2Z 24VDC PLU	829533

Contact	Rated current	Function	Coil	Connection method	Model Description	Code
2Z	5A	-	36VDC	Plug in	NXJ/2Z 36VDC PLU	829534
2Z	5A	-	48VDC	Plug in	NXJ/2Z 48VDC PLU	829535
2Z	5A	-	100/110VDC	Plug in	NXJ/2Z 100/110VDC PLU	829536
2Z	5A	-	220VDC	Plug in	NXJ/2Z 220VDC PLU	829538
2Z	5A	LED indicator and surge suppression	5VDC	Plug in	NXJ/2Z(B) 5VDC PLU	829566
2Z	5A	LED indicator and surge suppression	6VDC	Plug in	NXJ/2Z(B) 6VDC PLU	829567
2Z	5A	LED indicator and surge suppression	12VDC	Plug in	NXJ/2Z(B) 12VDC PLU	829568
2Z	5A	LED indicator and surge suppression	24VDC	Plug in	NXJ/2Z(B) 24VDC PLU	829569
2Z	5A	LED indicator and surge suppression	36VDC	Plug in	NXJ/2Z(B) 36VDC PLU	829570
2Z	5A	LED indicator and surge suppression	48VDC	Plug in	NXJ/2Z(B) 48VDC PLU	829571
2Z	5A	LED indicator and surge suppression	100/110VDC	Plug in	NXJ/2Z(B) 100/110VDC PLU	829572
2Z	5A	LED indicator and surge suppression	220VDC	Plug in	NXJ/2Z(B) 220VDC PLU	829574
2Z	5A	LED indicator	5VDC	Plug in	NXJ/2Z(D) 5VDC PLU	829548
2Z	5A	LED indicator	6VDC	Plug in	NXJ/2Z(D) 6VDC PLU	829549
2Z	5A	LED indicator	12VDC	Plug in	NXJ/2Z(D) 12VDC PLU	829550
2Z	5A	LED indicator	24VDC	Plug in	NXJ/2Z(D) 24VDC PLU	829551
2Z	5A	LED indicator	36VDC	Plug in	NXJ/2Z(D) 36VDC PLU	829552
2Z	5A	LED indicator	48VDC	Plug in	NXJ/2Z(D) 48VDC PLU	829553
2Z	5A	LED indicator	100/110VDC	Plug in	NXJ/2Z(D) 100/110VDC PLU	829554
2Z	5A	LED indicator	220VDC	Plug in	NXJ/2Z(D) 220VDC PLU	829556
2Z	10A	-	5VDC	Plug in	NXJ/2ZH 5VDC PLU	829746
2Z	10A	-	6VDC	Plug in	NXJ/2ZH 6VDC PLU	829747
2Z	10A	-	12VDC	Plug in	NXJ/2ZH 12VDC PLU	829748
2Z	10A	-	24VDC	Plug in	NXJ/2ZH 24VDC PLU	829749
2Z	10A	-	36VDC	Plug in	NXJ/2ZH 36VDC PLU	829750
2Z	10A	-	48VDC	Plug in	NXJ/2ZH 48VDC PLU	829751
2Z	10A	-	100/110VDC	Plug in	NXJ/2ZH 100/110VDC PLU	829752
2Z	10A	-	220VDC	Plug in	NXJ/2ZH 220VDC PLU	829754
2Z	10A	LED indicator and surge suppression	5VDC	Plug in	NXJ/2ZH(B) 5VDC PLU	829782
2Z	10A	LED indicator and surge suppression	6VDC	Plug in	NXJ/2ZH(B) 6VDC PLU	829783
2Z	10A	LED indicator and surge suppression	12VDC	Plug in	NXJ/2ZH(B) 12VDC PLU	829784
2Z	10A	LED indicator and surge suppression	24VDC	Plug in	NXJ/2ZH(B) 24VDC PLU	829785
2Z	10A	LED indicator and surge suppression	36VDC	Plug in	NXJ/2ZH(B) 36VDC PLU	829786
2Z	10A	LED indicator and surge suppression	48VDC	Plug in	NXJ/2ZH(B) 48VDC PLU	829787
2Z	10A	LED indicator and surge suppression	100/110VDC	Plug in	NXJ/2ZH(B) 100/110VDC PLU	829788
2Z	10A	LED indicator and surge suppression	220VDC	Plug in	NXJ/2ZH(B) 220VDC PLU	829790
2Z	10A	LED indicator	5VDC	Plug in	NXJ/2ZH(D) 5VDC PLU	829764
2Z	10A	LED indicator	6VDC	Plug in	NXJ/2ZH(D) 6VDC PLU	829765
2Z	10A	LED indicator	12VDC	Plug in	NXJ/2ZH(D) 12VDC PLU	829766
2Z	10A	LED indicator	24VDC	Plug in	NXJ/2ZH(D) 24VDC PLU	829767
2Z	10A	LED indicator	36VDC	Plug in	NXJ/2ZH(D) 36VDC PLU	829768
2Z	10A	LED indicator	48VDC	Plug in	NXJ/2ZH(D) 48VDC PLU	829769
2Z	10A	LED indicator	100/110VDC	Plug in	NXJ/2ZH(D) 100/110VDC PLU	829770

Contact	Rated current	Function	Coil	Connection method	Model Description	Code
2Z	10A	LED indicator	220VDC	Plug in	NXJ/2ZH(D) 220VDC PLU	829772
3Z	5A	-	5VDC	Plug in	NXJ/3Z 5VDC PLU	829584
3Z	5A	-	6VDC	Plug in	NXJ/3Z 6VDC PLU	829585
3Z	5A	-	12VDC	Plug in	NXJ/3Z 12VDC PLU	829586
3Z	5A	-	24VDC	Plug in	NXJ/3Z 24VDC PLU	829587
3Z	5A	-	36VDC	Plug in	NXJ/3Z 36VDC PLU	829588
3Z	5A	-	48VDC	Plug in	NXJ/3Z 48VDC PLU	829589
3Z	5A	-	100/110VDC	Plug in	NXJ/3Z 100/110VDC PLU	829590
3Z	5A	-	220VDC	Plug in	NXJ/3Z 220VDC PLU	829592
3Z	5A	LED indicator and surge suppression	5VDC	Plug in	NXJ/3Z(B) 5VDC PLU	829620
3Z	5A	LED indicator and surge suppression	6VDC	Plug in	NXJ/3Z(B) 6VDC PLU	829621
3Z	5A	LED indicator and surge suppression	12VDC	Plug in	NXJ/3Z(B) 12VDC PLU	829622
3Z	5A	LED indicator and surge suppression	24VDC	Plug in	NXJ/3Z(B) 24VDC PLU	829623
3Z	5A	LED indicator and surge suppression	36VDC	Plug in	NXJ/3Z(B) 36VDC PLU	829624
3Z	5A	LED indicator and surge suppression	48VDC	Plug in	NXJ/3Z(B) 48VDC PLU	829625
3Z	5A	LED indicator and surge suppression	100/110VDC	Plug in	NXJ/3Z(B) 100/110VDC PLU	829626
3Z	5A	LED indicator and surge suppression	220VDC	Plug in	NXJ/3Z(B) 220VDC PLU	829628
3Z	5A	LED indicator	5VDC	Plug in	NXJ/3Z(D) 5VDC PLU	829602
3Z	5A	LED indicator	6VDC	Plug in	NXJ/3Z(D) 6VDC PLU	829603
3Z	5A	LED indicator	12VDC	Plug in	NXJ/3Z(D) 12VDC PLU	829604
3Z	5A	LED indicator	24VDC	Plug in	NXJ/3Z(D) 24VDC PLU	829605
3Z	5A	LED indicator	36VDC	Plug in	NXJ/3Z(D) 36VDC PLU	829606
3Z	5A	LED indicator	48VDC	Plug in	NXJ/3Z(D) 48VDC PLU	829607
3Z	5A	LED indicator	100/110VDC	Plug in	NXJ/3Z(D) 100/110VDC PLU	829608
3Z	5A	LED indicator	220VDC	Plug in	NXJ/3Z(D) 220VDC PLU	829610
4Z	3A	-	5VDC	Plug in	NXJ/4Z 5VDC PLU	829638
4Z	3A	-	6VDC	Plug in	NXJ/4Z 6VDC PLU	829639
4Z	3A	-	12VDC	Plug in	NXJ/4Z 12VDC PLU	829640
4Z	3A	-	24VDC	Plug in	NXJ/4Z 24VDC PLU	829641
4Z	3A	-	36VDC	Plug in	NXJ/4Z 36VDC PLU	829642
4Z	3A	-	48VDC	Plug in	NXJ/4Z 48VDC PLU	829643
4Z	3A	-	100/110VDC	Plug in	NXJ/4Z 100/110VDC PLU	829644
4Z	3A	-	220VDC	Plug in	NXJ/4Z 220VDC PLU	829646
4Z	3A	LED indicator and surge suppression	5VDC	Plug in	NXJ/4Z(B) 5VDC PLU	829674
4Z	3A	LED indicator and surge suppression	6VDC	Plug in	NXJ/4Z(B) 6VDC PLU	829675
4Z	3A	LED indicator and surge suppression	12VDC	Plug in	NXJ/4Z(B) 12VDC PLU	829676
4Z	3A	LED indicator and surge suppression	24VDC	Plug in	NXJ/4Z(B) 24VDC PLU	829677
4Z	3A	LED indicator and surge suppression	36VDC	Plug in	NXJ/4Z(B) 36VDC PLU	829678
4Z	3A	LED indicator and surge suppression	48VDC	Plug in	NXJ/4Z(B) 48VDC PLU	829679
4Z	3A	LED indicator and surge suppression	100/110VDC	Plug in	NXJ/4Z(B) 100/110VDC PLU	829680
4Z	3A	LED indicator and surge suppression	220VDC	Plug in	NXJ/4Z(B) 220VDC PLU	829682
4Z	3A	LED indicator	5VDC	Plug in	NXJ/4Z(D) 5VDC PLU	829656
4Z	3A	LED indicator	6VDC	Plug in	NXJ/4Z(D) 6VDC PLU	829657

Contact	Rated current	Function	Coil	Connection method	Model Description	Code
4Z	3A	LED indicator	12VDC	Plug in	NXJ/4Z(D) 12VDC PLU	829658
4Z	3A	LED indicator	24VDC	Plug in	NXJ/4Z(D) 24VDC PLU	829659
4Z	3A	LED indicator	36VDC	Plug in	NXJ/4Z(D) 36VDC PLU	829660
4Z	3A	LED indicator	48VDC	Plug in	NXJ/4Z(D) 48VDC PLU	829661
4Z	3A	LED indicator	100/110VDC	Plug in	NXJ/4Z(D) 100/110VDC PLU	829662
4Z	3A	LED indicator	220VDC	Plug in	NXJ/4Z(D) 220VDC PLU	829664
4Z	3A	Arc shield	5VDC	Plug in	NXJ/4Z(M) 5VDC PLU	829692
4Z	3A	Arc shield	6VDC	Plug in	NXJ/4Z(M) 6VDC PLU	829693
4Z	3A	Arc shield	12VDC	Plug in	NXJ/4Z(M) 12VDC PLU	829694
4Z	3A	Arc shield	24VDC	Plug in	NXJ/4Z(M) 24VDC PLU	829695
4Z	3A	Arc shield	36VDC	Plug in	NXJ/4Z(M) 36VDC PLU	829696
4Z	3A	Arc shield	48VDC	Plug in	NXJ/4Z(M) 48VDC PLU	829697
4Z	3A	Arc shield	100/110VDC	Plug in	NXJ/4Z(M) 100/110VDC PLU	829698
4Z	3A	Arc shield	220VDC	Plug in	NXJ/4Z(M) 220VDC PLU	829700
4Z	3A	LED indicator, surge suppression and arc shield	5VDC	Plug in	NXJ/4Z(MB) 5VDC PLU	829728
4Z	3A	LED indicator, surge suppression and arc shield	6VDC	Plug in	NXJ/4Z(MB) 6VDC PLU	829729
4Z	3A	LED indicator, surge suppression and arc shield	12VDC	Plug in	NXJ/4Z(MB) 12VDC PLU	829730
4Z	3A	LED indicator, surge suppression and arc shield	24VDC	Plug in	NXJ/4Z(MB) 24VDC PLU	829731
4Z	3A	LED indicator, surge suppression and arc shield	36VDC	Plug in	NXJ/4Z(MB) 36VDC PLU	829732
4Z	3A	LED indicator, surge suppression and arc shield	48VDC	Plug in	NXJ/4Z(MB) 48VDC PLU	829733
4Z	3A	LED indicator, surge suppression and arc shield	100/110VDC	Plug in	NXJ/4Z(MB) 100/110VDC PLU	829734
4Z	3A	LED indicator, surge suppression and arc shield	220VDC	Plug in	NXJ/4Z(MB) 220VDC PLU	829736
4Z	3A	LED indicator and arc shield	5VDC	Plug in	NXJ/4Z(MD) 5VDC PLU	829710
4Z	3A	LED indicator and arc shield	6VDC	Plug in	NXJ/4Z(MD) 6VDC PLU	829711
4Z	3A	LED indicator and arc shield	12VDC	Plug in	NXJ/4Z(MD) 12VDC PLU	829712
4Z	3A	LED indicator and arc shield	24VDC	Plug in	NXJ/4Z(MD) 24VDC PLU	829713
4Z	3A	LED indicator and arc shield	36VDC	Plug in	NXJ/4Z(MD) 36VDC PLU	829714
4Z	3A	LED indicator and arc shield	48VDC	Plug in	NXJ/4Z(MD) 48VDC PLU	829715
4Z	3A	LED indicator and arc shield	100/110VDC	Plug in	NXJ/4Z(MD) 100/110VDC PLU	829716
4Z	3A	LED indicator and arc shield	220VDC	Plug in	NXJ/4Z(MD) 220VDC PLU	829718
2Z	5A	Socket for plug-in			RS-NXJ-2Z/C1	829988
2Z	5A	Socket for plug-in, with finger protection			RS-NXJ-2Z/C2	829987
2Z	5A	Socket for plug-in, with blank label			RS-NXJ-2Z/C3	829986
2Z	10A	Socket for plug-in			RS-NXJ-2ZH/C1	829979
2Z	10A	Socket for plug-in, with finger protection			RS-NXJ-2ZH/C2	829978
3Z	5A	Socket for plug-in			RS-NXJ-3Z/C1	829985
3Z	5A	Socket for plug-in, with finger protection			RS-NXJ-3Z/C2	829984
3Z	5A	Socket for plug-in, with blank label			RS-NXJ-3Z/C3	829983
4Z	3A	Socket for plug-in			RS-NXJ-4Z/C1	829982
4Z	3A	Socket for plug-in, with finger protection			RS-NXJ-4Z/C2	829981
4Z	3A	Socket for plug-in, with blank label			RS-NXJ-4Z/C3	829980