

NEMA Sizes 3–8—IEC Sizes L–Z

2

C320KGS42

Base Auxiliary Contacts—
NEMA Sizes 3–5, IEC Sizes L–S

Circuit	Contact Configuration Code ^①	NEMA Size 3 IEC Sizes L–N Catalog Number	NEMA Sizes 4–5 IEC Sizes P–S Catalog Number
NO	10	C320KGS31	C320KGS41
NO-NC	11	C320KGS32	C320KGS42

C320KGS22

Auxiliary Contacts—NEMA Sizes 3–5,
IEC Sizes L–S

Circuit	Contact Configuration Code ^①	Catalog Number
NO	10	C320KGS20
NC	01	C320KGS21
NO-NC ^②	11	C320KGS22
Sealed Logic Level		
NO	10	C320KGS20L
NC	01	C320KGS21L
NO-NC ^③	11	C320KGS22L

Auxiliary Contacts—NEMA Sizes 6–8,
IEC Sizes T–Z

Circuit	Contact Configuration Code ^①	Size	Catalog Number
NO-NC	11	NEMA 8, IEC Z	C320KA5
2NO-2NC	22	NEMA 6–7	C320KA6
2NO-2NC	22	IEC T–X	C320KA8

Auxiliary Contact Ratings (Amperes)

Ratings—NEMA A600

Current	AC Volts			
	120V	240V	480V	600V
Make	60	30	15	12
Break	6	3	1.5	1
Continuous	10	10	10	10

Ratings—NEMA P300

Continuous Thermal Rating: 5A

DC Volts	Make/Break Amperes
125	1.10
250	0.55

Ratings—Logic Level

Minimum Ratings for Logic Level and Hostile Atmosphere Application

Minimum Amperes	20 mA
Minimum Volts	24 Vac/Vdc

Ratings C320KGS20L, C320KGS21L, C320KGS22L

DC-12		AC-12	
U_e	I_e	U_e	I_e
80	0.1	250	0.1

Notes

^① For reference only—not part of catalog number.

^② NO-NC occupies two position—L2 and L3, or R2 and R3. See figure on **Page V5-T2-27**.

^③ Form C contacts.