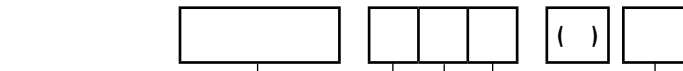


Order Form (Custom Contact Arrangement)



Series ●

ACSNO
ACS NK
UCSQO
UCSQM

*Number of Decks ●

Specify Qty = 1, 2, 3, 4,
5, 6, 7, 8, 9, or 10

*Note: One Deck can drive two independent contacts.

Number of Positions ●

Unit	Angle	Positions
ACSNO ACS NK* UCSQO	30° only	9, 10, 11, 12
	30° or 45° only	7 or 8
	30°, 45° or 60°	5 or 6
UCSQM	30°, 45°, 60°, 90°	2, 3, or 4
	45° only	3 only

* ACSNK keys only remove at 45°.

Angle ●

3 = 30°
4 = 45°
6 = 60°
9 = 90°

Spring Return

Blank = Maintained
RO = Spring return from left
 (3 or 4 position, 45°)
OR = Spring return from right
 (3 or 4 position, 45°)
RR = Return from right and left
 (3 position, 45°)

UCSQM is available in spring-return version only.

Handle ●

ACSNO, UCSQO, UCSQM:

YB = Knob, Small
SB = Lever, Small
PB = Lever, Large
FB = Knob, Large

ACS NK:

HB = Handle Key (option)
Blank = Standard Key

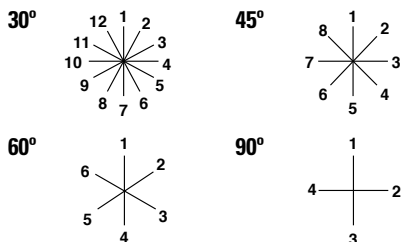
For handle styles, see page 645.

Contact Arrangement Table

Cams	Terminal Numbers	Position											
		1	2	3	4	5	6	7	8	9	10	11	12
Deck 1	1 and 2												
	3 and 4												
Deck 2	5 and 6												
	7 and 8												
Deck 3	9 and 10												
	11 and 12												
Deck 4	13 and 14												
	15 and 16												
Deck 5	17 and 18												
	19 and 20												
Deck 6	21 and 22												
	23 and 24												
Deck 7	25 and 26												
	27 and 28												
Deck 8	29 and 30												
	31 and 32												
Deck 9	33 and 34												
	35 and 36												
Deck 10	37 and 38												
	39 and 40												

To specify non-standard arrangements (designation not on preceding pages), fill in this table using the following symbols.
X = Closed contact (break before make) **O** = Open contact **X-X** = Overlapping contact (remain on when switch is moved between two positions)

Specifying Nameplate (Optional)



Specifying Legends

Position

1 _____
 2 _____
 3 _____
 4 _____
 5 _____
 6 _____



If no engraving information is provided, a blank nameplate will be supplied.

1 _____
 2 _____
 3 _____
 4 _____
 5 _____
 6 _____