## ASCO 920 Remote Control Switch Ordering Information

To order and ASCO 920 Remote Control Switch, complete the following catalog number:

920	+ 3	+ 225		+7		+1	+ X	+ C
PRODUCT	POLES	AMPS		VOLTAGE2 CODE		SUB PANEL	OPTIONS	ENCLOSURE
920	3	Continuous Ampere Rating		3	110 to 120 V	0 = No <sup>3</sup>	Leave	Leave
				6	208 to 240 V			
		AC/DC <sup>1</sup>	AC	7	265 to 277 V	Sub Panel  1 = Sub Panel	blank if no options. "X" indicates options, list separately. See	blank if open type, or use C for NEMA Type 1 or specify other type required.
		30	100	9	440 to 480 V Other Voltages up to 480			
		60	150	X				
		75	200					
			225				below.	

- For DC service, maximum current rating is 75 amps or switch rating, whichever is less, with maximum voltage
  rating of 125 volts when connected 1 pole to load and 250 volts when connected 2 poles to load.
- All at 50 or 60 Hz. For voltages other than those listed, and for DC applications, contact your nearest ASCO source.
- Specified only when ASCO 920 is to be mounted within panelboard. A sub-panel is required when mounting in NEMA type enclosures.

Catalog Number example above, 920322571XC, Accy 48 is for an ASCO 920, standard 3-pole, 225 amp switch with a control coil voltage of 227 volts 60 Hz, with an Accessory 48 and a sub panel, in a NEMA Type 1 enclosure.