

Division 2 Contender™ Series Factory Sealed Control Stations





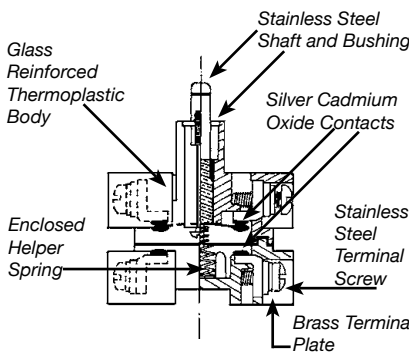
NEC/CEC:

Class I, Division 2, Groups B, C, D

Zone 2

Class II, Division 1 and 2, Groups E, F, G

Class III

Description		Catalog Number		
Actuators Without Contact Blocks for Selector Switches — Supplied with blank nameplates				
	2 Position Selector Switch	UCSS2		
	3 Position Selector Switch	UCSS3		
	3 Position Selector Switch - Spring Return From Right	UCSS3SRC		
	3 Position Selector Switch - Spring Return From Left	UCSS3SLC		
	3 Position Selector Switch - Alternate Contacts	UCSSA3		
	3 Position Selector Switch - Alternate Contacts Spring - Return From Right	UCSSA3SRC		
	3 Position Selector Switch - Alternate Contacts Spring - Return From Left	UCSSA3SLC		
3 Position Selector Switch - Alternate Contacts Spring - Return From Right and Left	UCSSA3SRL			
Actuators Without Contact Blocks For Push Buttons — Supplied with blank nameplates				
	Momentary Actuator Push Button - Black	UCPBBL		
	Momentary Actuator Push Button - Red	UCPBRE		
	Momentary Actuator Push Button - Green	UCPBGR		
	Momentary Actuator Push Button - Blue	UCPBBU		
	Momentary Actuator Push Button - Yellow	UCPBYL		
	Maintained Mushroom Head for Push Button - Black	UCPMBL		
	Maintained Mushroom Head for Push Button - Red	UCPBMRE		
	Maintained Mushroom Head for Push Button - Green	UCPBMGR		
	Momentary Mushroom Head for Push Button - Black	UCPBMYBL		
	Momentary Mushroom Head for Push Button - Red	UCPBMYRE		
	Momentary Mushroom Head for Push Button - Green	UCPBMYGR		
Contact Block				
	Labyrinth Switch	LAB1		
	The standard labyrinth switch is available with universal contacts (1 NO/1 NC). The switch is a UL recognized component and is rated for A600 heavy pilot duty (AC) and P150 (DC) as defined by UL 508. Hazardous location ratings include Class I, Division 2, Groups B, C, D.			
Rating Designation				
	A600		P150	
	10 Amp Continuous @ 600 Vac		5 Amp Continuous @ 125 Vdc	
	7200VA (Make) 720VA (Break)		138VA @ 300 Vdc	
			1.1 Amp @ 125 Vdc	
		Make Amp	Break Amp	
120 Vac	60	6		
240 Vac	30	3		
480 Vac	15	1.5		
600 Vac	12	2		