


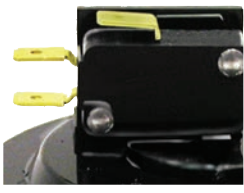


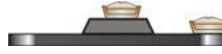



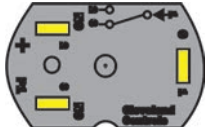
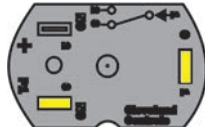








ELECTRICAL SPECIFICATIONS				
	Series AFS, ANA, DFS, DDP	Series GRFS, RFS	Series NS2	Series RSS
				
<b>Standard Contacts</b>	15 A non-inductive to 277 VAC. 300 VA pilot duty at 115 or 277 VAC.	15 A non-inductive to 277 VAC. 300 VA pilot duty at 115 or 277 VAC.	<b>SPDT, SPST electrical load:</b> 1/10 Hp @ 120 to 277 VAC; 28 VA pilot duty @ 24 VAC; 125 VA pilot duty @ 120 VAC. <b>SPST Electrical load:</b> 5 A resistive @ 24, 120 to 277 VAC.	5 A non-inductive at 120-277 VAC (60 Hz). 1 A (120 VA) pilot duty at 120 VAC.
<b>Gold Contacts</b>	15 A non-inductive to 277 VAC. 300 VA pilot duty at 115 or 277 VAC. 10 mA at 5 VDC.	15 A non-inductive to 277 VAC. 300 VA pilot duty at 115 or 277 VAC. 10 mA at 5 VDC.	0.15 A resistive @ 24 VAC or 24 VDC.	
<b>Manual Reset Switch</b>	15 A non-inductive to 277 VAC. (60 Hz). 1/4 Hp 125 VAC, 1/2 Hp 250 VAC 1/2 A 125 VDC, 1/4 A 250 VDC.			



## AVAILABLE CONFIGURATIONS

	SPDT	SPNC	SPNO
<b>6-32 UNC x (.219) Binding Head Comb. Terminal Screw and Cup Washer.</b>			
Series AFS, ANA, DFS, DDP			
Series GRFS, RFS			
<b>Quick-Connect Spade Terminals, 1/4" x 0.032 or 3/16" x 0.032.</b>			
Series AFS, ANA, DFS, DDP			
Series GRFS, RFS			
Series NS2			
Series RSS		 <i>*as applied</i>	 <i>*as applied</i>

For additional terminal options, please consult factory.