

AGxx, AHxx Series

Model Chart (Continued)						
Model No.	Volts AC	Electrical Position	Temperature Range F (C)	End Of Travel Switch	Wiring	
AG24T020	277	Normally Open	32 to 250°F (Fluid) @ 169° (0 to 121° @ 76°)	No	18 in. Leads	
AG24U020	230			No		
High Close Off, 2-Position, Power (Open or Close): 13 to 18 Seconds; Spring Return (Open or Close): 4 to 5 Seconds						
AH13A020	24	Normally Closed	32 to 200°F (Fluid) @ 104°F (Ambient) (0 to 93°C @40°C)	No	18 in. Leads	
AH13A02A	24			Yes		
AH13B020	120			No		
AH13B02A	120			Yes		
AH13D020	208			No		
AH13D02A	208			Yes		
AH13T020	277			No		
AH13T02A	277			Yes		
AH13U020	230		No			
AH13U02A	230		Yes			
AH14A020	24		32 to 250°F (Fluid) @ 169°F (Ambient) (0 to 121°C @ 76°C)	No		
AH14A02A	24			Yes		
AH14B020	120			No		
AH14B02A	120			Yes		
AH14D020	208			No		
AH14D02A	208			Yes		
AH14T020	277			No		
AH14U020	230			No		
AH23A020	24	Normally Open (can only be used on 2-way valve)		32 to 200°F (Fluid) @ 104°F (Ambient) (0 to 93°C @40°C)		No
AH23A02A	24					Yes
AH23B020	120		No			
AH23B02A	120		Yes			
AH23U020	230		No			
AH23U02A	230		Yes			
AH24A020	24		32 to 250°F (Fluid) @ 169°F (Ambient) (0 to 121°C @ 76°C)	No		
AH24A02A	24			Yes		
AH24B020	120			No		
AH24B02A	120			Yes		
AH24D020	208			No		
AH24D02A	208			Yes		
AH24T020	277	No				
AH24U020	230	No				
AH24U02A	230	Yes				