

STATION CONTROLLER SC5000 ORDERING INFORMATION

Revision Date: 12-30-22

CONTROLLER	Part Number:	SC5000-XXXXX
<p>Standard I/O:</p> <ul style="list-style-type: none"> 2 Ethernet Ports: ENET1 & ENET2 1 RS232 Port: COM1 1 USB Host Port: USB 2 Analog Inputs: AIX1 & AIX2 1 Analog Output: AOX1 30 Discrete Inputs: D1 - D30 12 Relays Outputs: ROX1 - ROX12 		
<p>Additional Analog Outputs:</p> <ul style="list-style-type: none"> 0 = None 1 = AO1 2 = AO1 - AO2 : : 6 = AO1 - AO6 		
<p>Additional Analog Inputs:</p> <ul style="list-style-type: none"> 0 = None 1 = A1 2 = A1 - A2 : : 8 = A1 - A8 		
<p>Discrete Pulse Capture Input DPC1:</p> <ul style="list-style-type: none"> Blank = None A = +5VDC Power Supply B = +12VDC Power Supply C = +24VDC Power Supply 		
<p>Discrete Pulse Capture Input DPC2:</p> <ul style="list-style-type: none"> Blank = None A = +5VDC Power Supply B = +12VDC Power Supply C = +24VDC Power Supply 		
<p>Discrete Pulse Capture Input DPC3:</p> <ul style="list-style-type: none"> Blank = None A = +5VDC Power Supply B = +12VDC Power Supply C = +24VDC Power Supply 		

OPERATOR INTERFACE	Part Number:	SC5000-XXX - HMI
<p>OPERATOR INTERFACE with Communication Cable:</p> <ul style="list-style-type: none"> CTS = Color Touchscreen HMI See Section W LED = 5 Digit Numerical LED HMI See Section X 		

POWER SUPPLY	Part Number:	SC5000-PS24
<p>24 VDC 3.8A 35mm DIN Rail Mount</p>		