## Model 9010 / 9020 Controller - ATO Order Form


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(2)


(4)

(5)



1 Enclosure Type
R = Rack Mount,
P = General Purpose Plastic
MS = Nema 4X Metal, 5 card,5
MD $=$ Nema 4X Metal, 10 card, 5
XS = XP Single Board
XD $=$ XP Dual Board
SS = Nema 4X Stainless Steel, 5 card
SD = Nema 4X Stainless Steel, 10 Card

2 No. of 9020 Sensor Channel 2-Wire Boards (Dual Channel)*
$0-10$ (2 sensor points per channel)
ie: $5=10$ points
$3 \frac{\text { No. of } 9010 \text { Sensor Channel 2-Wire Boards }}{\text { (Single Channel) }^{*}}$ (Single Channel)*
$0-10$ (1 sensor point per channel)

4 No. of 9020 Sensor Channel 3-Wire Boards For 3-Wire Sensors (Dual Channel)*
$0-10$ (2 sensor points per channel)
ie: $5=10$ points

5 No. of 9010 Sensor Channel 3-Wire Boards For 3-Wire Sensors (Single Channel)* $0-10$ (1 sensor point per channel)

6 Power Supply Voltage

$$
\begin{aligned}
& 1=110 \mathrm{VAC} \\
& 2=220 \mathrm{VAC} \\
& 3=24 \mathrm{VDC}
\end{aligned}
$$

NOTE: 5-slot rack available through Custom Products, call for pricing.

## (7) TLV STEL and TWA Functions:

$$
8 \frac{\text { Custom }}{\begin{array}{l}
\text { O None } \\
\text { C }=\text { Custom }
\end{array}}
$$

$$
\begin{aligned}
& \text { * } 1 \mathrm{~F}=\mathrm{R}, 2+3+4+5 \leq 10 \\
& * 1 \mathrm{~F}=\mathrm{P}, 2+3+4+5 \leq 1 \\
& * 1 \mathrm{~F}(1) \mathrm{MS}, 2+3+4+5 \leq 5 \\
& \text { * } 1 \mathrm{~F}, 1=\mathrm{MD} 2+3+4+5 \leq 10 \\
& * 1 \mathrm{~F}, 1 \text { XS, } 2+3+4+5 \leq 1 \\
& \text { * } 1 \mathrm{~F}, 1=\mathrm{XD}, 2+3+4+5 \leq 2 \\
& \text { * } 1 \mathrm{~F}, 1=\mathrm{SS}, 2+3+4+5 \leq 5 \\
& * 1 \mathrm{~F}=\mathrm{SD}, 2+3+4+5 \leq 10
\end{aligned}
$$



