

How To Order

Determine the type of system configuration required from the descriptions below and follow the appropriate ordering instructions:

Configuration 1 System will contain all Dual Temperature 3-wire Detection Zones.

Step 1 Order Basic Control Unit, Model #FS2000. The Model FS2000 Control Unit contains no detection zones and will require the addition of either Option X or Option XX. The FS2000 Control Unit requires a half module space in the system enclosure.

Next, proceed directly to Step 2 and follow the ordering instructions. As part of Step 2, be sure to include Option X or Option XX and specify the quantity of modules necessary to provide the appropriate number of 3-wire Dual Temperature TRI-Wire™ zones required for the entire system.

Configuration 2 System will contain all Standard 2-wire Detection Zones or a Combination of 2-wire and Dual Temperature 3-wire Zones.

Begin the ordering process at Step 1A. Select the Basic Control Unit which contains the required number of standard 2-wire detection zones.

Proceed to Step 2 and continue the ordering process as instructed. As part of Step 2, be sure to include Option X or Option XX and specify the quantity of modules necessary to provide the appropriate number of 3-wire Dual Temperature TRI-Wire™ zones.

Step 1A Determine the number of 2-wire detection zones required, and select the appropriate system control unit from the models shown in the table below.

Basic 2-Wire System Control Units

Model #	Enclosure	
	Module Spaces	Description
FS2002	1	2 zones
FS2004	1½	4 zones
FS2006	2	6 zones
FS2008	2½	8 zones
FS2010	3	10 zones
FS2012	3½	12 zones
FS2014	4	14 zones
FS2016	4½	16 zones
FS2018	5	18 zones
FS2020	5½	20 zones
FS2022	6	22 zones
FS2024	6½	24 zones
FS2026	7	26 zones
FS2028	7½	28 zones
FS2030	8	30 zones
FS2032	8½	32 zones
FS2034	9	34 zones

Add ½ module space for each additional 2 zones.

Step 2 Select option code letter(s) from the "System Configuration Guide" section of this catalog sheet and show quantity when necessary. Note options which require enclosure module space(s).

Step 3 To determine the proper size system enclosure, add the module spaces required for the basic control unit (Step 1 or 1A) plus the module spaces required for the quantity of each option selected (Step 2). If the total module spaces required for the system exceed the size of the largest enclosure, a second extender enclosure will be required. Select two enclosures whose total module capacity equals or exceeds that required for the complete system.

Step 4 Finalize complete system model number as shown in the System Configuration Guide, Section D.

Step 5 Each 2000 Series Control Panel is custom assembled and tested at the factory as a complete system. In order to ensure conformance with each customer's operational requirements, every order should be accompanied by a brief description of the panel's operating logic and zone functions.

* Not all options are both UL Listed and FM Approved.
Consult factory for details.