

ULTRAVIOLET/INFRARED

X5200 Model Matrix

MODEL	DESCRIPTION																						
X5200	UVIR Flame Detector																						
X5200M⁺	UVIR Flame Detector with Molybdenum Tube																						
	<table border="1"> <thead> <tr> <th>TYPE</th> <th>MATERIAL</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>Aluminum</td> </tr> <tr> <td>S</td> <td>Stainless Steel (316)</td> </tr> </tbody> </table>	TYPE	MATERIAL	A	Aluminum	S	Stainless Steel (316)																
TYPE	MATERIAL																						
A	Aluminum																						
S	Stainless Steel (316)																						
	<table border="1"> <thead> <tr> <th>TYPE</th> <th>THREAD TYPE</th> </tr> </thead> <tbody> <tr> <td>3M</td> <td>3 Port, Metric M25</td> </tr> <tr> <td>3N</td> <td>3 Port, 3/4" NPT</td> </tr> <tr> <td>4M</td> <td>4 Port, Metric M25</td> </tr> <tr> <td>4N</td> <td>4 Port, 3/4" NPT</td> </tr> </tbody> </table>	TYPE	THREAD TYPE	3M	3 Port, Metric M25	3N	3 Port, 3/4" NPT	4M	4 Port, Metric M25	4N	4 Port, 3/4" NPT												
TYPE	THREAD TYPE																						
3M	3 Port, Metric M25																						
3N	3 Port, 3/4" NPT																						
4M	4 Port, Metric M25																						
4N	4 Port, 3/4" NPT																						
	<table border="1"> <thead> <tr> <th>TYPE</th> <th>OUTPUTS</th> </tr> </thead> <tbody> <tr> <td>11</td> <td>Relay</td> </tr> <tr> <td>13</td> <td>Relay and 4-20 mA</td> </tr> <tr> <td>14</td> <td>Eagle Quantum Premier</td> </tr> <tr> <td>24</td> <td>Eagle Quantum</td> </tr> <tr> <td>15</td> <td>Relay and Pulse</td> </tr> <tr> <td>16</td> <td>Addressable Module Only (third-party type)</td> </tr> <tr> <td>33</td> <td>Relay and 4-20 mA / NTSC (xWatch)</td> </tr> <tr> <td>34</td> <td>Eagle Quantum Premier / NTSC (xWatch)</td> </tr> <tr> <td>43</td> <td>Relay and 4-20 mA / PAL (xWatch)</td> </tr> <tr> <td>44</td> <td>Eagle Quantum Premier / PAL (xWatch)</td> </tr> </tbody> </table>	TYPE	OUTPUTS	11	Relay	13	Relay and 4-20 mA	14	Eagle Quantum Premier	24	Eagle Quantum	15	Relay and Pulse	16	Addressable Module Only (third-party type)	33	Relay and 4-20 mA / NTSC (xWatch)	34	Eagle Quantum Premier / NTSC (xWatch)	43	Relay and 4-20 mA / PAL (xWatch)	44	Eagle Quantum Premier / PAL (xWatch)
TYPE	OUTPUTS																						
11	Relay																						
13	Relay and 4-20 mA																						
14	Eagle Quantum Premier																						
24	Eagle Quantum																						
15	Relay and Pulse																						
16	Addressable Module Only (third-party type)																						
33	Relay and 4-20 mA / NTSC (xWatch)																						
34	Eagle Quantum Premier / NTSC (xWatch)																						
43	Relay and 4-20 mA / PAL (xWatch)																						
44	Eagle Quantum Premier / PAL (xWatch)																						
	<table border="1"> <thead> <tr> <th>TYPE</th> <th>APPROVAL AGENCY</th> </tr> </thead> <tbody> <tr> <td>W</td> <td>FM/CSA/CENELEC/CE</td> </tr> <tr> <td>A</td> <td>FM/CSA</td> </tr> <tr> <td>R</td> <td>VNIPO/VNIIFTRI (RUSSIA)</td> </tr> <tr> <td>U</td> <td>TCCExEE/UKRCEPRO (UKRAINE)</td> </tr> <tr> <td>Y</td> <td>CCCF (CHINA)</td> </tr> </tbody> </table>	TYPE	APPROVAL AGENCY	W	FM/CSA/CENELEC/CE	A	FM/CSA	R	VNIPO/VNIIFTRI (RUSSIA)	U	TCCExEE/UKRCEPRO (UKRAINE)	Y	CCCF (CHINA)										
TYPE	APPROVAL AGENCY																						
W	FM/CSA/CENELEC/CE																						
A	FM/CSA																						
R	VNIPO/VNIIFTRI (RUSSIA)																						
U	TCCExEE/UKRCEPRO (UKRAINE)																						
Y	CCCF (CHINA)																						
	<table border="1"> <thead> <tr> <th>TYPE</th> <th>CLASSIFICATION*</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Division/Zone Ex de</td> </tr> <tr> <td>2</td> <td>Division/Zone Ex d</td> </tr> </tbody> </table>	TYPE	CLASSIFICATION*	1	Division/Zone Ex de	2	Division/Zone Ex d																
TYPE	CLASSIFICATION*																						
1	Division/Zone Ex de																						
2	Division/Zone Ex d																						

*Special Application - consult factory before ordering.

*Detectors are always Class I, Div. 1. See Manual.