

MULTISPECTRUM INFRARED

X3301 Model Matrix

MODEL	DESCRIPTION	
X3301	Multispectrum IR Flame Detector	
	TYPE	MATERIAL
	A	Aluminum
	S	Stainless Steel (316)
	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	OUTPUTS
	11	Relay
	13	Relay and 4-20 mA
	14	Eagle Quantum Premier (EQP)
	15	Relay and Pulse
	16	Addressable Module Only (third-party type)
	21	Relay - Automotive
	22	EQP - Automotive
	23	HART, Relay and 4-20 mA
	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	APPROVALS
	T	SIL/FM/CSA/CENELEC/CE
	W	FM/CSA/ULC*/CENELEC/CE
	A	FM/CSA
	R	VNIIPO/VNIIFTRI (RUSSIA)
	U	TCCEXEE/UKRCEPRO (UKRAINE)
	Y	CCCF (CHINA)
	TYPE	CLASSIFICATION**
	1	Division/Zone Ex de
	2	Division/Zone Ex d

*ULC approval is not part of the LON output (Type 14).

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