

MSA ULTIMA X5000

Fixed Gas Monitor Specification Sheet

Core Description

The MSA ULTIMA X5000 is an advanced fixed gas monitor designed for continuous detection of combustible gases, toxic gases, and oxygen in industrial environments. It is used for real-time safety monitoring in oil, gas, chemical, and general industrial applications. Key details to verify before ordering include target gas type, sensor technology, measuring range, power supply voltage, and communication interface.

Technical Parameters

Operating voltage	18-30 VDC
Power consumption	3.5 W
Signal output	4-20 mA
Communication	HART / Bluetooth
Operating temperature	-40 to +60 °C
Enclosure protection	IP66 / NEMA 4X
Hazardous area rating	Class I, Div 1 / Zone 1
Display type	OLED Touchscreen
Sensor support	Dual XCell Digital Sensors