















NO.	Product style	Specification	Product Image
1	Intelligent model with sound and light alarm	<p>The smart type with sound and light alarm combustible/toxic gas detector can be divided into different wiring methods: split-line type and bus type, which have the same appearance</p> <p>The smart type with sound and light alarm combustible/toxic gas detector can be divided into: smart type and smart type with sound and light alarm according to whether it has accessories.</p> <p>Model: WMKY-2000T Detection gas: Combustible/toxic gas, Measuring principle: infrared, Electrochemistry, infrared Scale: 0-100% LEL, 0-100PPM, 0-1000PPM (Range can be customized) Alarm: with sound and light alarm, bracket</p>	
3	Multi-channel alarm controller (A) type	<p>Multi-channel alarm controller (A) type can be divided into: split-line type and bus type according to different communication methods</p> <p>Split line type: 4-20mA communication, number of channels: 1-8 channels Bus type: RS-485 communication, number of channels: 1-16 channels</p> <p>The appearance is the same, but the internal wiring method is different Model: WMKY-2000A</p> <p>Display mode: LED highlight digital tube display Working voltage: 220VAC/50HZ (24VDC is also available)</p> <p>Split line type: 4-20mA communication, number of channels: 1-8 channels Bus type: RS-485 communication, number of channels: 1-16 channels Alarm: sound and light alarm</p>	
4	Multi-channel alarm controller (C) type	<p>Multi-channel alarm controller (C) type can be divided into: split-line type and bus type according to different communication methods</p> <p>Split line type: 4-20mA communication, number of channels: 64 channels Bus type: RS-485 communication, number of channels: 64 channels</p> <p>The appearance is the same, but the internal wiring method is different Model: WMKY-2000C</p> <p>Display mode: LED highlight digital tube display Working voltage: 220VAC/50HZ (24VDC is also available)</p> <p>Split line type: 4-20mA communication, number of channels: 1-8 channels Bus type: RS-485 communication, number of channels: 1-16 channels Alarm: sound and light alarm</p>	
5	Explosion-proof sound-light alarm	<p>The sound and light alarm can be divided into four types according to different threads: G3/4, NPT3/4, NPT1/2, M20*1.5</p> <p>The appearance is slightly different, the function and the wiring method are the same</p> <p>Model: YASG Power supply: 24VDC Alarm: sound and light alarm</p>	
6	Explosion-proof sound-light alarm	<p>Power supply: 24VDC/220VAC Alarm: sound and light alarm Connection thread: G3/4 Color: red, yellow, green</p>	

7	Non-explosion-proof sound and light alarm	<p>Power supply: 24VDC/220VAC</p> <p>Alarm: sound and light alarm</p> <p>Installation method: magnetic type, bolt type</p> <p>Color: red, yellow, green, blue</p>	
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8	Zirconia probe	<p>Measuring Range: 0-25% O₂</p> <p>Output signal: 4~20mA</p> <p>Power supply:220V AC 50HZ</p> <p>Temperature:≤700℃</p> <p>Basic error: <± 2% FS</p>	
	High temperature type zirconia oxygen sensor	<p>Measuring Range: 0-25% O₂</p> <p>Output signal: 4~20mA</p> <p>Power supply:220V AC 50HZ</p> <p>Temperature:800~1200℃</p> <p>Basic error: <± 2% FS</p>	
	Explosion-proof zirconia oxygen sensor	<p>Measuring Range: 0-25% O₂</p> <p>Output signal: 4~20mA</p> <p>Power supply:220V AC 50HZ</p> <p>Temperature:800~1200℃</p> <p>Basic error: <± 2% FS</p> <p>Explosion-proof room temperature</p>	
	Explosion-proof high temperature type zirconia oxygen sensor	<p>Measuring Range: 0-25% O₂</p> <p>Output signal: 4~20mA</p> <p>Power supply:220V AC 50HZ</p> <p>Temperature:800~1200℃</p> <p>Basic error: <± 2% FS</p>	
9	Zirconia meter	<p>Horizontal transmitter</p> <p>Power supply:220V AC 50HZ</p>	
	Zirconia meter	<p>Vertical transmitter</p> <p>Measuring Range: 0-25% O₂</p>	
	Zirconia meter	<p>Wall-mounted transmitter</p> <p>Power supply:220V AC 50HZ</p>	
	Zirconia meter	<p>Explosion-proof transmitter</p> <p>Power supply:220V AC 50HZ</p>	
10	Dust detector	<p>Model: WMKY-2000</p> <p>Detection : Dust particles</p> <p>Detection: dust particles</p> <p>Measuring principle: laser scattering type</p> <p>Alarm: with sound and light alarm, bracket</p>	