Universal terminal boxes



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Des	cri	nt	on

Model 7012 and 7024 universal terminal box is used to connect VW sensors or 4 wire electrical sensors up to 12 sensors or maximum 24 sensors. The sensors in an adjacent area connect signal cables to a terminal box. It provides saving for cost, the reduction of measuring hours and keeping performance of sensors.

These models are composed with terminal block, connector, rotary switch, and case. The case is made of G.F reinforced ABS so that it is very strong and waterproof.

Model 7012 can connect the maximum 12ea sensors. If you connect the readout to the terminal box with a cable and then turn the rotary switch, the frequency and temperature will be connected at the same time in the case of a vibrating type sensor, so you can conveniently measure without connecting any cables.

Model 7024 can connect the maximum 24ea sensors, which is useful in large sites or on sites with large amounts of sensor cables.

Specification ,

7012	7024		
VW, FSG, mV, mA sensors			
Max.12nos	Max. 24nos		
G · F reinforced ABS			
280×190×180mm	$350 \times 250 \times 180$ mm		
2kg	3kg		
	VW, FSG, mV, mA see Max.12nos G · F reinforced ABS 280×190×180mm		

Features

• E-mail: acens@naver.com

- Possible to semi-automatic
- Waterproof and moisture proof
- Connected up to 12 or 24 VW sensors
- Select consecutively by rotary switch to switch over a frequency and a temperature channels at the same time

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