

DM6016A - Features and Benefits



- Clamp opens 35 mm.
- Portable design, easy to operate
- Full protection function, anti high voltage circuit design
- CE standard design, improves the safety of the test
- Relative value, data hold

Specifications

Basic function	Basic Function	Range	Basic accuracy
	DCV	400mV/4V/40V/400V/600V	±(1.0%+3)
	ACV	400mV/4V/40V/400V/600V	±(1.5%+5)
	ACA	40A/400A/1000A	±(2.0%+5)
	Resistance	400Ω/4kΩ/40kΩ/400kΩ/4MΩ/40MΩ	±(1.0%+3)
	Frequency	100Hz/1kHz/10kHz/100kHz/1MHz/10MHz	±(0.5%+3)
	Temperature	(-40~ 1000) °C	±(0.8%+4)
Special function	Diode test	√	
	Continuity alarming	Less than50Ω±10Ω	
	Low battery indication	Approx less than2.4 V	
	Data hold	Data hold/ Max. hold	
	Auto power off	About 15minutes	
	Function protection	Full function protection	
	Input	10MΩ	
	Sampling rate	3 times/s	
	AC frequency response	Ampere 50Hz/ Voltage(50-400)Hz	
	Operation method	Manual or auto range	
	Max. display	4000	
	Clamp opens	35mm	
	Battery	3V (2×1.5v)	
General Spec.	Color	Body: dark, holster: orange	
	Weight	About 260g (include 2×1.5v battery.)	
	Standard accessory	Test leads, battery, specification certificate; TPO1 temperature probe	
	Packing	Gift box	
	Carton size	50.5×26.5×47cm	
	Standard packing per carton	40 PCS	
	Standard G.W. per carton	About 18 kg	