

6DJ-30 Industrial Holiday Detector

Features:

6DJ-30 holiday detector is pulsed high voltage protecting coating quality detector. It can adjust its value of voltage according to the thickness of protecting coating. 6DJ-30 use lithium battery for power source, it is also can be used in field.

Applications:

The equipment 6DJ-30 can be widely used in chemical industry, oil, rubber and enamel.

Specifications:

1. Test voltage range: 0.6KV ~ 31.5KV, (1.0KV~50.0KV also available, order No. 6DJ-50)
2. Thickness range: 0.05 ~ 10mm
3. High voltage output: Pulse
4. Voltage display: 3 digit
5. Display accuracy: 0.1KV
6. Voltage precision: $\pm 0.1\text{kv} + 3\%$
7. Max leak record: 999 maximum
8. Way of alarming: Headphone buzzer and light
9. Shutdown: Auto and Manual
10. Display: 128*64 LED screen with backlight
11. Power: $\leq 6\text{W}$
12. Size: 240mm*165mm*85mm
13. Battery: 12V 4400mA
14. Working time: ≥ 12 hours (Max voltage)
15. Charging time: ≈ 4.5 hours
16. Voltage of adapter Input: AC 100~240V
17. Output: 12.6V 1A
18. Probe wire: about 1.5m
19. Earth lead wire: 2*5m black/black
20. Fuse: 1A